

CONTRACT CURTAIN

CONTRACT CURTAIN

コントラクトカーテン

vol.11

PK4001-PK4590

医療

教育

福祉

各種施設

Product INDEX

Aalborg	103	Clinical II	13	Idaho	27	Marino II	116	Quebec	110
Almeria	70	Cody	17	Jamaica II	33	Melbourne II	30	Rafnast	124
Amalfi	62	Crowbury	121	Jamaica S	33	Mesh A	23	Rapati	90
Amiens	28	Daikai	75	Joanny	55	Meshuno	124	Rayong	106
Arefil	128	Dion	54	Karaga	52	Michigan	116	Rhineland	117
Ariano	71	Durham	100	Karlstad	18	Mikkeli II	114	Ringner Line	96
Arnedo	132	Ecofunk	131	Katerini	49	Missouri	24	Roanne	118
Auckland	74	Edessa	69	Kinaine	126	Montgomery	98	Rosciano	65
Baktate	126	Ellesmere	113	Kingston	79	Montella	73	Roswell	108
Baltiski	68	Ellendale	135	Kingston GL	82	Montpellier	131	Rothenburg	47
Belfast	63	Ely	115	Kireni	127	Mostar	92	Sacramento II	29
Belluno	118	Epina	104	Kiruna	86	Munich S	83	Salamis II	94
Biarritz	135	Escanaba	135	Kluane	48	Mycenae	31	Schunias	134
Bibida	132	Fairbury	134	Kripitz	134	Naples	136	Seattle	106
Blend Line	10	Folsom	120	Kutiala	133	Napoli E	84	Solihull	133
Boston E	42	Formia	66	Lizumil	19	Napoli F	84	St. Moritz	60
Brakel	131	Gagno	93	Lima II	107	Narni	31	Sunwarm	130
Bremen	31	Georgia	78	Light D	35	Natury	122	Tabheel	43
California	82	Gillette	136	Light L	129	New Medical	11	Tamelot	123
Calgary	16	Glyfada	87	Lightnal	125	Newport	37	Tiron II	50
Campania	58	Greenwich	99	Liebe	110	Nicea	78	Topsco	46
Candy Rain	120	Greenville	136	Limoges	119	Norwich	112	Tough Cat	129
Cape Town	97	Gretna	44	Liverpool	76	Ohio	99	Treviso	128
Capri	125	Groix	134	Long Beach	36	Oletta	132	Tsuyukusa	64
Carlisle	25	Hague	40	Luleå	26	Oregon	88	Tyrol	40
Champs-Élysées	59	Hanoi	110	Luna	56	Panama	72	Wandsworth	101
Cherbourg	51	Hashed	122	Lund	89	Piraeus	61	Wheaton	135
Cleanness Net V	20	Herbsal	102	Macao	67	Pon Pon Parfait	77	Wheaton N	111
Cleveland	15	Hikarifunk	130	Marietta	136	Prague	38	Wibattle	127

Drape Price Rank

I	~1,950JPY/m ²
II	2,000JPY/m ²
III	2,400JPY/m ²
IV	2,900JPY/m ² ※
V	3,400JPY/m ² ※
F	3,450JPY/m ² ~

※Some products may be priced lower than the above due to special widths or other conditions.

CONTRACT CURTAIN

COLOR MAP P.1

FUNCTION MAP P.7

Medical Curtains P.9

- P.9 - Mesh Integrated Curtains
 - P.23 - Mesh Units
 - P.24 - Combined Mesh Curtains
 - P.32 - Digital Print Curtains (HIGH GRAFICA)
-

Drapes P.33

- P.33 - Plain
 - P.57 - Pattern
-

Blackout Drapes P.79

- P.79 - Plain
 - P.95 - Pattern
 - P.105 - Grade I Blackout / Soundproof
-

Lining P.109

Stage Curtains P.111

Shower Curtains P.113

Lace P.117

- P.117 - Design Lace
 - P.125 - Functional Lace
-

INFORMATION P.137

- P.137 - About Sewing Specifications
- P.141 - About Functional Features
- P.153 - Delivery Records & Others

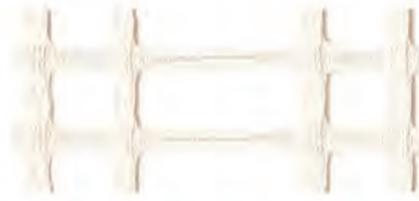
WHITE

Creates a sense of cleanliness and openness, giving the space a bright and refreshing impression.

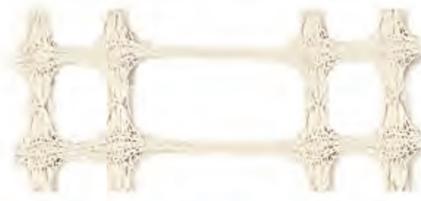
GRAY

Creates an elegant and calm atmosphere, giving a refined impression.

Medical Curtains



P.11 PK4004 Mesh Integrated Type



P.13 PK4014 Mesh Integrated Type



P.25 PK4050 Mesh Combination Type



P.18 PK4030 Mesh Integrated Type



Drape | Plain



P.33 PK4080 A



P.42 PK4158 A



P.43 PK4168 A



P.86 PK4388 C Grade 2 Light-Shielding



P.46 PK4178 E



P.33 PK4087 A



P.47 PK4184 B



P.82 PK4354 A Grade 2 Light-Shielding



P.108 PK4477 F Grade 1 Blackout (A++)



P.52 PK4210 E



P.88 PK4401 C Grade 2 Blackout

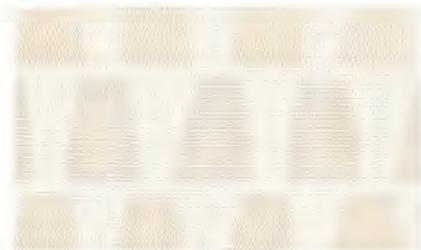


P.82 PK4357 A Grade 1 Blackout (A)

Drape | Pattern Scale: approximately 30% of actual size



P.58 PK4227 D



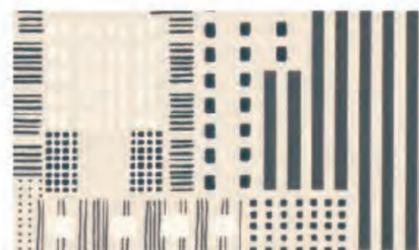
P.75 PK4288 D



P.68 PK4264 E



P.99 PK4445 D Grade 3 Blackout



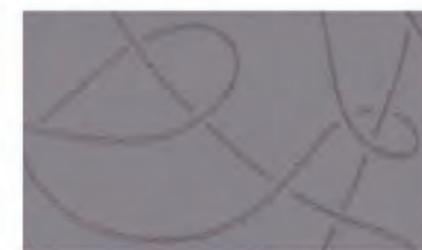
P.78 PK4299 D



P.103 PK4465 E Grade 3 Blackout



P.100 PK4453 E Grade 3 Blackout



P.96 PK4436 E Grade 2 Blackout

IVORY

Soft and warm, creating an elegant and natural atmosphere.

BROWN

Evokes a sense of nature and stability, bringing a comfortable and relaxing feel to the space.

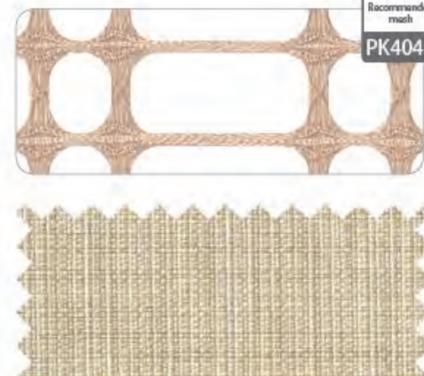
Medical Curtains



P.12 PK4008 Mesh Integrated Type



P.11 PK4006 Mesh Integrated Type



P.24 PK4048 Mesh Combination Type



P.16 PK4026 Mesh Integrated Type

Drape | Plain



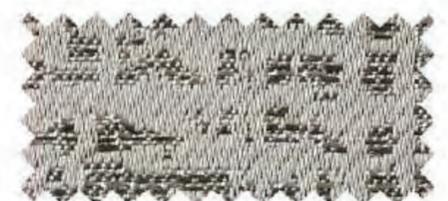
P.37 PK4125 A



P.42 PK4157 A



P.35 PK4119 B



P.54 PK4219 D



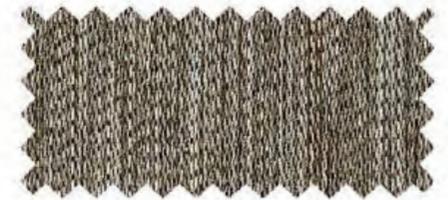
P.48 PK4189 B



P.87 PK4395 D Grade 2 Blackout



P.51 PK4209 B



P.88 PK4402 C Grade 2 Blackout



P.79 PK4310 A Grade 1 Blackout (C)



P.46 PK4177 E



P.92 PK4421 D Grade 1 Blackout (A)



P.82 PK4356 A Grade 1 Blackout (B)

Drape | Pattern Scale: approximately 30% of actual size



P.74 PK4285 E



P.104 PK4469 E Grade 3 Blackout



P.61 PK4240 E



P.98 PK4442 D Grade 3 Blackout



P.59 PK4232 D



P.72 PK4277 B



P.101 PK4457 D Grade 3 Blackout



P.59 PK4235 D

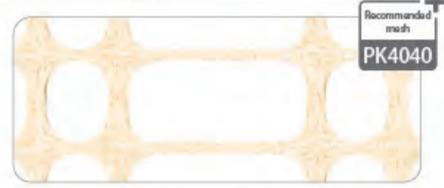
YELLOW

Gives a bright and cheerful impression, creating a light and airy atmosphere.

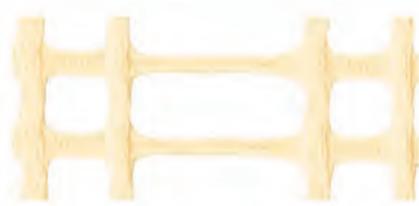
ORANGE

Evokes warmth and energy, creating a lively and sociable ambiance.

Medical Curtains



P.30 PK4070 Mesh Combination Type



P.12 PK4009 Mesh Integrated Type



P.28 PK4062 Mesh Combination Type



P.15 PK4021 Mesh Integrated Type



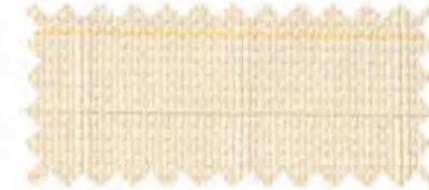
P.36 PK4120 A



P.92 PK4413 D Grade 1 Blackout (C)



P.42 PK4153 A

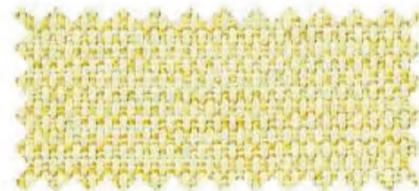


P.50 PK4204 B

Drape | Plain



P.34 PK4105 A



P.48 PK4192 B



P.82 PK4341 A Grade 1 Blackout (C)



P.92 PK4417 D Grade 1 Blackout (A)



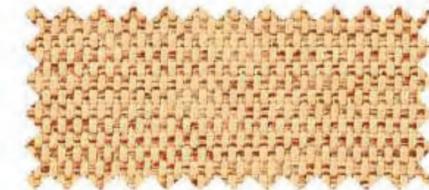
P.40 PK4148 A



P.94 PK4429 D Grade 2 Blackout



P.90 PK4409 D Grade 2 Blackout



P.34 PK4106 A



Drape | Pattern Scale: approximately 30% of actual size



P.71 PK4273 D



P.60 PK4237 D



P.76 PK4291 C



P.102 PK4462 F Grade 2 Blackout



P.104 PK4467 E Grade 2 Blackout



P.97 PK4439 D Grade 3 Blackout



P.70 PK4270 D



P.69 PK4268 E

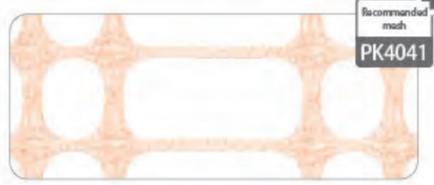
RED

Creates an energetic impression, giving a bright and lively atmosphere.

PINK

Elicits gentleness and warmth, creating a calm and soothing ambiance.

Medical Curtains



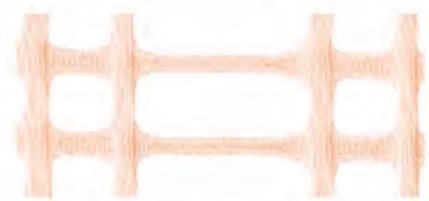
P.24 PK4047

Mesh Combination Type



P.17 PK4029

Mesh Integrated Type



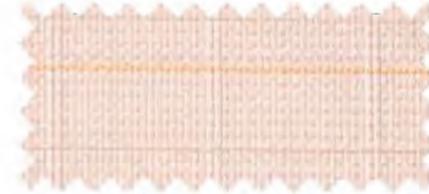
P.12 PK4010

Mesh Integrated Type



P.15 PK4020

Mesh Integrated Type



Drape | Plain



P.46 PK4181 **E**



P.40 PK4149 **A**



P.34 PK4093 **A**



P.37 PK4130 **A**



P.93 PK4424 **C**

Grade 2 Blackout



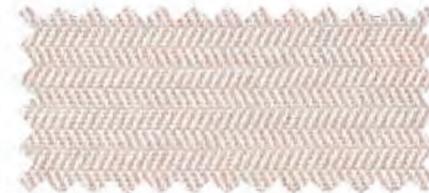
P.94 PK4427 **D**

Grade 2 Blackout



P.87 PK4397 **D**

Grade 2 Blackout



P.48 PK4191 **B**



P.34 PK4107 **A**



P.86 PK4385 **C**

Grade 3 Blackout



P.82 PK4346 **A**

Grade 3 Blackout



P.80 PK4323 **A**

Grade 1 Blackout(C)

Drape | Pattern Scale: approximately 30% of actual size



P.73 PK4283 **C**



P.67 PK4258 **E**



P.68 PK4262 **E**



P.76 PK4292 **C**



P.62 PK4245 **E**



P.96 PK4435 **E**

Grade 2 Blackout



P.102 PK4460 **F**

Grade 3 Blackout



P.72 PK4280 **B**

A ~1,950JPY/m² **B** ~2,000JPY/m² **C** ~2,400JPY/m² **D** ~2,900JPY/m² **E** ~3,400JPY/m² **F** 3,450JPY/m²~

PURPLE

Conveys elegance and mystery, serving as a striking accent color.

BLUE

Creates a calm and clean impression, ideal for spaces where focus and relaxation are desired.

Medical Curtains



P.26 PK4054

MeshCombinationType



P.25 PK4052

MeshCombinationType



P.20 PK4037

MeshIntegratedType



P.17 PK4028

MeshIntegratedType



Drape | Plain



P.87 PK4398 **D**

Grade 2 Blackout



P.37 PK4131 **A**



P.40 PK4146 **A**



P.48 PK4190 **B**



P.52 PK4213 **E**



P.93 PK4425 **C**

Grade 2 Blackout



P.55 PK4222 **E**



P.80 PK4327 **A**

Grade 1 Blackout(C)



P.88 PK4403 **C**

Grade 2 Blackout



P.86 PK4386 **C**

Grade 2 Blackout



P.56 PK4224 **A**



P.89 PK4407 **C**

Grade 1 Blackout(C)

Drape | Pattern Scale: approximately 30% of actual size



P.70 PK4271 **D**



P.61 PK4243 **E**



P.103 PK4466 **E**

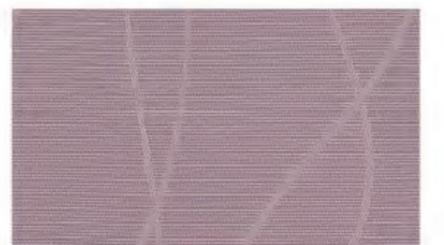
Grade 3 Blackout



P.71 PK4276 **D**



P.66 PK4255 **F**



P.98 PK4441 **D**

Grade 3 Blackout



P.77 PK4297 **E**



P.62 PK4246 **E**

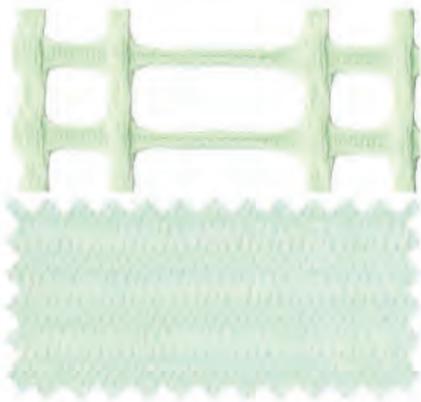
GREEN

Creates a sense of connection with nature and calm relaxation, fostering a soothing atmosphere.

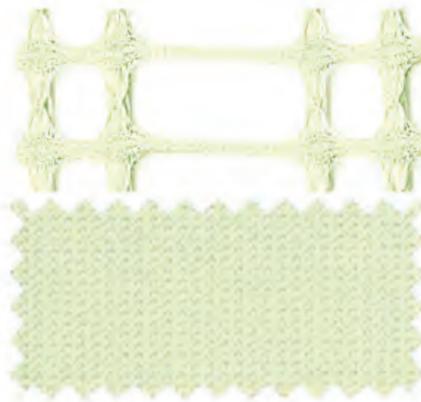
Medical Curtains



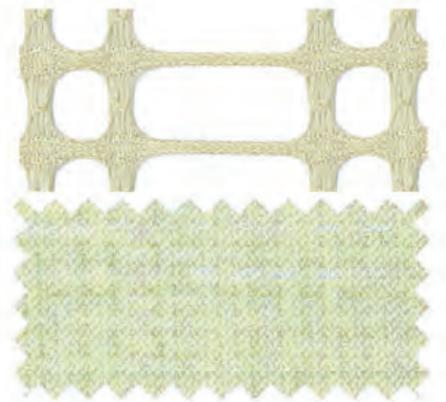
P.15 PK4023 Integrated Mesh Type



P.12 PK4011 Integrated Mesh Type



P.14 PK4019 Integrated Mesh Type



P.19 PK4034 Integrated Mesh Type

Drape | Plain



P.34 PK4098 A



P.38 PK4137 A



P.42 PK4160 A



P.34 PK4100 A



P.94 PK4431 D Grade 1 Blackout(C)



P.37 PK4132 A



P.46 PK4179 E



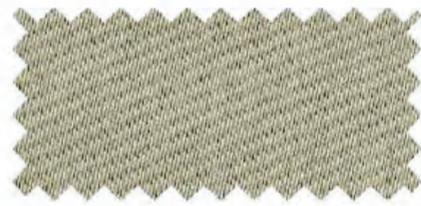
P.50 PK4205 B



P.83 PK4365 D Grade 1 Blackout(C)



P.80 PK4329 A Grade 1 Blackout(B)



P.86 PK4389 C Grade 2 Blackout



P.90 PK4410 D Grade 2 Blackout

Drape | Pattern Scale: approximately 30% of actual



P.68 PK4263 E



P.71 PK4275 D



P.77 PK4298 D



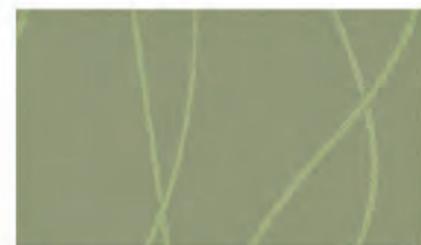
P.76 PK4293 C



P.97 PK4440 D Grade 3 Blackout



P.101 PK4458 D Grade 3 Blackout



P.98 PK4444 D Grade 3 Blackout



P.72 PK4278 B

A ~1,950JPY/m² B ~2,000JPY/m² C ~2,400JPY/m² D ~2,900JPY/m² E ~3,400JPY/m² F 3,450JPY/m²~

Functionality MAP

Introducing functional features based on your specific needs.

If you want to adjust sunlight:



Light Blocking

Blocks over 99.4% of light to reduce glare from sunlight.
※ Based on the standard criteria set by the Japan Interior Association.



UV Cut

Blocks over 70% of ultraviolet (UV) rays to help reduce indoor sun exposure and fading.
※ Based on the standard criteria set by the Japan Interior Association.



Light Diffusion

Diffuses light from outside to brighten the entire room.

Concerned About Outside Visibility



Privacy

Provides high privacy performance so that people and objects inside are barely visible during the daytime.



Mirror

The glossy threads on the back reflect external light, making it more difficult to see into the room.

Maintain a Comfortable Room Temperature



Heat Shielding (Drape Type)

Compared to standard drape curtains, these suppress the rise of indoor temperature caused by sunlight and heat.



Heat Shielding (Lace Type)

Compared to ordinary lace curtains, these reduce the rise in indoor temperature caused by sunlight.
※ Based on the standard criteria set by the Japan Interior Association.



Insulation

Compared to regular lace curtains, these prevent indoor heat from escaping, helping to reduce temperature drops.

Want to Control Sound



Sound Insulation

Uses laminated or coated materials to block sound more effectively than standard drape curtains.



Sound Absorption

Reduces unpleasant echoes and makes indoor sounds clearer and easier to hear.

Concerned About Odor



Deodorization

Neutralizes components that cause odors such as waste smell, aging odor, and garbage smell.

If you're concerned about curtain dirt or stains



Stain Decomposition

Uses photocatalytic function to break down and reduce the visibility of sebum and dirt.



Water Repellency

Features water-repellent treatment that prevents water from soaking in easily.
※ Based on standard criteria set by the Japan Interior Association.



Anti-Static

Reduces static electricity to help prevent dust and particles from sticking.
※ Based on standard criteria set by the Japan Interior Association.



Stain Resistance (SR)

Treated with Soil Release (SR) processing, making water-based

Keep Your Curtains Clean and Beautiful



Washable

Can be easily washed in a household washing machine.
※ Based on standard criteria set by the Japan Interior Association.



High Durability

Prevents thread pulling and fraying, maintaining fabric strength.



Light Resistance

Helps prevent fading and discoloration caused by sunlight exposure.



Mold Resistant (SEK)

Inhibits the growth of specific molds that may adhere to the curtain surface.
※ Complies with the evaluation standards of the Textile Evaluation Technology Council.

Want to Protect Against Viruses and Bacteria



Antiviral (SEK) Antivirus

Treated with antiviral processing that reduces the number of specific viruses adhering to the curtain.

※ The SEK mark follows the evaluation standards set by the Japan Textile Evaluation Technology Council.



Antibacterial (SEK) Antimicrobial

Helps suppress the growth of bacteria that may adhere to the curtain surface.

※ The SEK mark follows the evaluation standards set by the Japan Textile Evaluation Technology Council.

Want to Protect Against Pollen



Pollen Catch

Special fibers act as a filter that captures pollen and prevents it from entering the room.

Environmentally Conscious Options



Eco Mark Certified Product
エコマーク認定商品
株式会社サンゲツ

Uses over 50% recycled polyester yarn and is certified as an environmentally friendly product.

※ Conforms to standards set by the Japan Environment Association's Eco Mark Office.



Compliant with Green Purchasing Law
グリーン購入法
適応商品

Meets the requirements of the Green Purchasing Law (which promotes the procurement of environmentally friendly products by government and related organizations).



Chemical Recycling
ケミカル
リサイクル

Compatible with the Sangetsu Curtain Recycling System, allowing collected curtains to be reprocessed into reusable resources.

※ Not all products are eligible for the Sangetsu Recycling System.

*For more details on the Sangetsu Curtain Recycling System, see page 154.



Sangetsu supports the United Nations' Sustainable Development Goals (SDGs).



Sustainable Cities and Communities



Responsible Consumption and Production



Take concrete action on climate change

Specific Initiatives

- Development of products that promote resource recycling, such as through the use of recycled materials.
- Development of highly energy-efficient products.
- Promotion of the environmentally conscious recycling system, "Sangetsu Curtain Eco Project."

Medical Curtains

P.9 – Integrated Mesh-Type Curtain

The upper part of the curtain is made in a mesh shape, allowing light and air to pass through while preventing the spread of water from sprinklers. This makes it suitable for partitioning spaces.

※A test was conducted with the integrated mesh type installed to confirm that it does not interfere with sprinkler water dispersion.

P.21 – Various Materials for Medical Curtains

This section contains various materials showing the finish and installation images of each size of medical curtain, as well as manufacturing details and transparency impressions.

P.23 – Mesh Only

Contains 8 types of mesh colors that match the colors of the medical curtain.

P.24 – Combined Mesh Curtain

A curtain that combines a mesh top with fabric below. It can be used like a normal curtain and is available in a height of 200 cm or more.

P.32 – Digital Print Curtain (HIGH GRAFICA) (HIGH GRAFICA)

A custom-made curtain that can be digitally printed with your preferred pattern.

Functionality INDEX

SEK Antibacterial

Category	Page	Product Name
	10	Blend Line
	11	New Medical
	13	Clinical II
	15	Clean Brand
	16	Calgary
	17	Cody
	18	Karlstad
	19	Izmir
	20	Cleanness Net V
Medical	23	Mesh A
	24	Missouri
	25	Carlisle
	26	Luleå
	27	Idaho
	28	Amiens
	29	Sacramento II
	30	Melbourne II
	31	Mycenae
	31	Bracey
	31	Narnia
	33	SJamaica S
Drape	42	Postend E (Antiviral Treatment)
Blackout Drape	79	Kingston (Antiviral Treatment)
	126	Bacta
Lace	126	Ginayne
	127	Wibatle

SEK Antibacterial

Category	Page	Product Name
Medical	20	Cleanness Net V
Drape	42	Postend E (Antiviral Treatment)
Blackout Drape	79	Kingston (Antiviral Treatment)
Lace	127	Wibatle

SEK Antitungal

Category	Page	Product Name
Shower	115	Ely
Lace	125	Capri

Stain Decomposition

Category	Page	Product Name
Lace	125	Lightnal

Deodorization

Category	Page	Product Name
Medical	13	Clinical II
Drape	44	Gretna
Blackout Drape	102	Haapsalu

Heat Retention

Category	Page	Product Name
	130	Sun Warm
	131	Eco Funk
	131	Brakel
Lace	131	Montpellier
	132	Oletta
	132	Arnedo
	132	Pivida

Thermal Blocking

Category	Page	Product Name
Drape	46	Topsco
Blackout Drape	87	Glyfada
Blackout Grade 1 Soundproof	106	Seattle
	107	Lima II
	117	Rhineland
	118	Roannes
	118	Belluno
	119	Limoges
	120	Candy Rain
	121	Crovary
	122	Hachade
	122	Naturie
	123	Tamelot
	125	Lightnal
	125	Capri
	126	Bactate
	127	Kilene
	128	Alephir
	128	Treviso
	129	Tough Cat
	129	Light L
	130	Sun Warm
	130	Light Funk
	131	Eco Funk
	131	Brakel
	131	Montpellier
	132	Oletta
	132	Arnedo
	132	Pivida
	133	Ketiara
	133	Solifil
	134	Sinias
	134	Klivitz
	134	Fairbury
	134	Groar
	135	Biarritz
	135	Wheaton
	135	Escanaba
	135	Ellendale

Lace

Light Diffusion

Category	Page	Product Name
	130	Sun Warm
	130	Eco Funk
Lace	134	Fairbury

Light

Category	Page	Product Name
	125	Lightnal
	125	Capri
	129	Tough Cat
	130	Sun Warm
	130	Hikari Funk
Lace	131	Eco Funk
	131	Brakel
	131	Montpellier
	132	Oletta
	132	Arnedo
	132	Pivida

Pollen Catch

Category	Page	Product Name
Lace	128	Alephir
	128	Treviso

Sound Absorption

Category	Page	Product Name
Stage Curtain	111	Wien N
	112	Norwich

Soundproof

Category	Page	Product Name
Blackout Grade 1 Soundproof	106	Seattle
	106	Rayong
	107	Lima II
	108	Roswell

High Durability

Category	Page	Product Name
Drape	43	Taffpeel
Lace	129	Taffcat

Eco Mark

Category	Page	Product Name
	35	Light D
Drape	36	Long Beach
	43	Taffpeel
Light-Shielding Drape	83	Munich S
	84	Napoli E
Lace	129	Light L
	136	Greenbill

Compliant with the Green Purchasing Law

Category	Page	Product Name
	10	Blend Line
	11	New Medical
	13	Clinical II
	15	Cleveland
	16	Calgary
	17	Cody
	18	Karlstad
	19	Izmir
Medical	20	Cleanness Net V
	23	Mesh A
	24	Missouri
	25	Carlisle
	26	Luleå
	27	Idaho
	28	Amiens
	29	Sacramento II
	30	Melbourne II
	33	Jamaica II
	33	SJamaica S
	35	DLight D
	36	Long Beach
	37	Newport
	40	Hague
	42	Boston E
Drape	43	Taffpeel
	44	Gretna
	52	Karaga
	55	Jowani
	65	Rosciano
	68	Partiski
	74	Auckland
	76	Liverpool
	79	Kingston
	82	California
	83	Munich S
Light-Shielding Drape	84	Napoli F
	84	Napoli E
	94	Salamis II
Blackout Grade 1 Stage Curtain	107	ima II
	111	Vienna N
	124	Rafast
	124	Meshyu
	127	Kylene
	129	Light L
	131	Ecofunk
Lace	133	Solihull
	134	Schniass
	134	Krivitz
	136	Gillette
	136	Naples
	136	Greenville



Medical Curtain: RK4003L Drape: RK4109 (P.33) Lace: RK4581 (P.134)



Medical Curtain : PK4002N Wallpaper : TH34640 (2025-2028 FAITH)

A gradient pattern in a modern grayish color.



◆ PK4001 (L/N)



◆ PK4002 (L/N)

Integrated Mesh Type

Blend Line



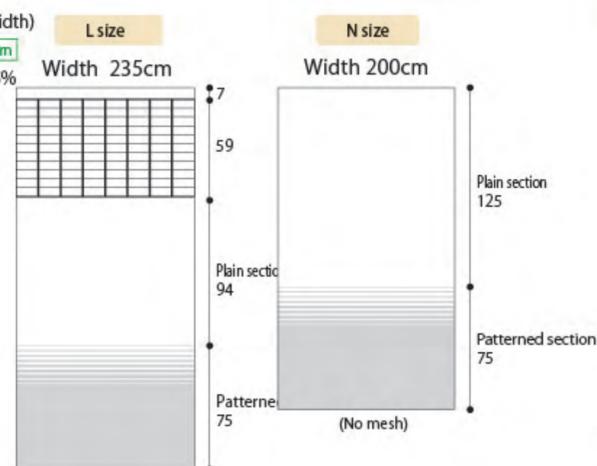
Standard Price (Excluding Tax)

L Size: Height 235 cm **8,300** ¥/m
N Size: Height 200 cm **7,900** ¥/m

Repeat Vertical — cm Horizontal — cm (usable width)
Composition 100% Polyester **uses more than 10% recycled yarn**
Dimensional Change Rate Water washing: Vertical -1.0%, Horizontal -1.5%
Dry cleaning: Vertical -1.0%, Horizontal -1.5%



※When placing an order, be sure to specify the size code.



◆ PK4003 (L/N)



Medical Curtain: PK4005L Lace: PK4564 (P.128)

Integrated Mesh Type

New Medical



Standard Price (Excluding Tax)

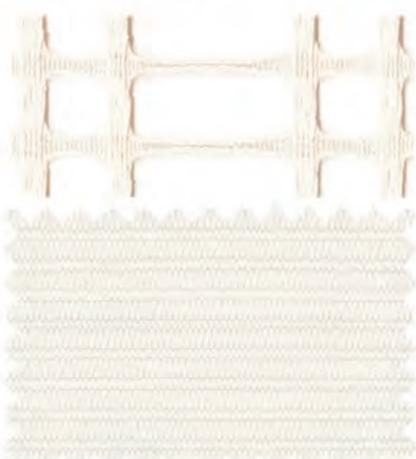
S SIZE : width 185cm	5,500 JPY/m	T SIZE : width 250cm	7,200 JPY/m
L SIZE : width 235cm	6,600 JPY/m	N SIZE : width 200cm	6,000 JPY/m

※ When placing an order, please be sure to specify the size code.

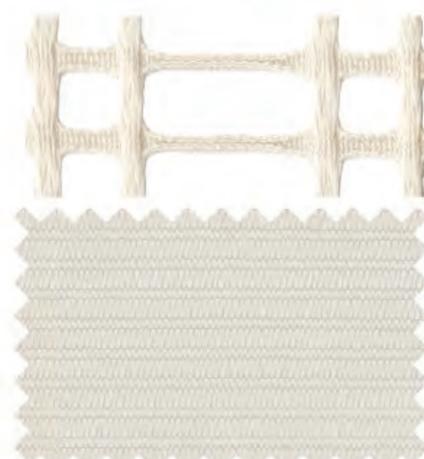
Repeat	Vertical — cm	Horizontal — cm (usable width)
Composition	100% Polyester	uses more than 10% recycled yarn
Dimensional Change Rate	Water washing : Vertical -0.5%, Horizontal -1.0%	
	Dry cleaning : Vertical 0%, Horizontal -0.5%	



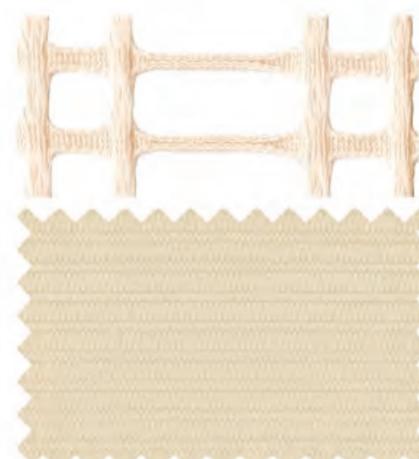
A popular basic series with thickness and low transparency.



PK4004 (S/L/T/N)



◆PK4005 (S/L/T/N)



PK4006 (S/L/T/N)



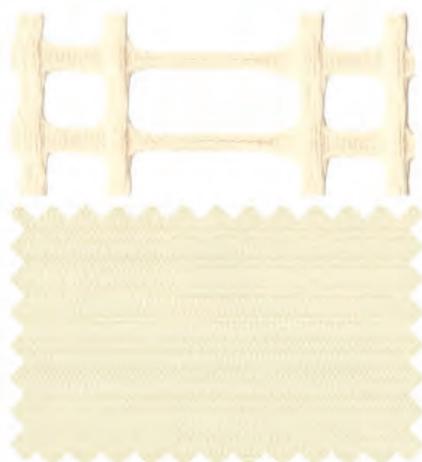
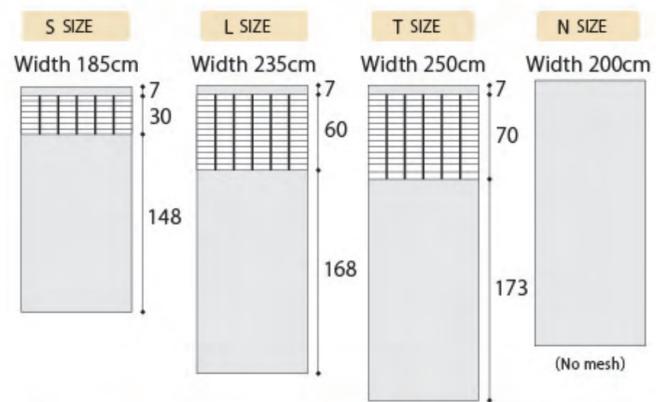
PK4007 (S/L/T/N)



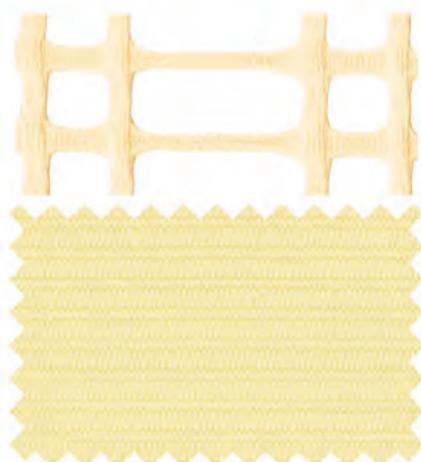
Medical Curtain: PK4009N, PK4010N Wallpaper: TH34727 (2025–2028 FAITH)



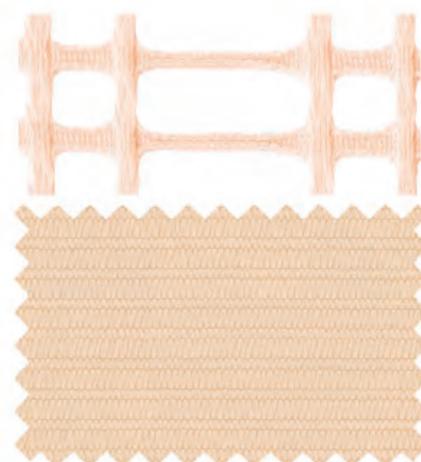
Medical Curtain: PK4008L Drape: PK4109 (P.33) Lace: PK4581 (P.134) Wallpaper: TH34508 (2025–2028 FAITH)



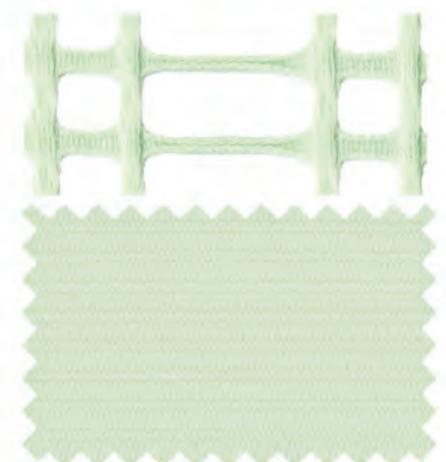
PK4008 (S/L/T/N)



PK4009 (S/L/T/N)



PK4010 (S/L/T/N)



PK4011 (S/L/T/N)



Medical Curtain: PK4015L Drape: PK4165 (P.42) Lace: PK4572 (P.131)

Integrated Mesh Type

Deodorant / Clinical II



Standard Price (Excluding Tax)

S SIZE : width 185cm	6,000 JPY/m	T SIZE : width 250cm	7,500 JPY/m
M SIZE : width 215cm	6,800 JPY/m	F SIZE : width 215cm	6,900 JPY/m
L SIZE : width 235cm	7,100 JPY/m		

Repeat Vertical — cm Horizontal — cm (usable width)
 Composition 100% Polyester uses more than 10% recycled yarn
 Dimensional Change Rate Water washing : Vertical -0.5%, Horizontal -1.0%
 Dry cleaning: Vertical -0.5%, Horizontal -0.5%



※ When placing an order, please be sure to specify the size code.

Recommended for locations where odor control is a concern, thanks to its deodorizing function. This series offers a wide range of sizes, making it versatile and easy to use.



PK4012 (S/M/L/T/F)



PK4013 (S/M/L/T/F)



PK4014 (S/M/L/T/F)



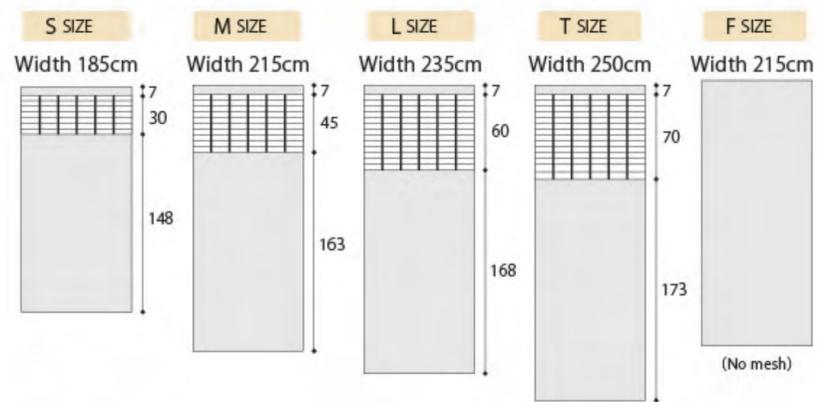
◆PK4015 (S/M/L/T/F)



Medical Curtain: PK4014L Drape: PK4158 (P.42) Lace: PK4579 (P.134)



Medical Curtain: PK4019L Wallpaper: TH34307, TH34730 (2025-2028 FAITH)



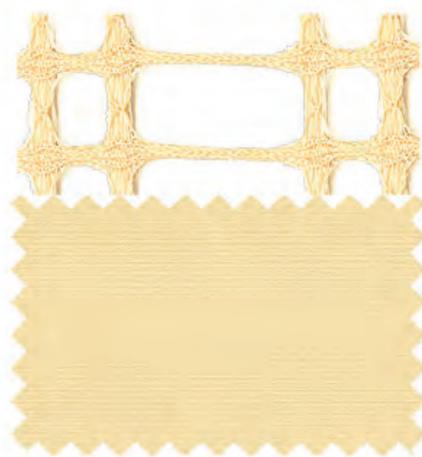


Deodorant III

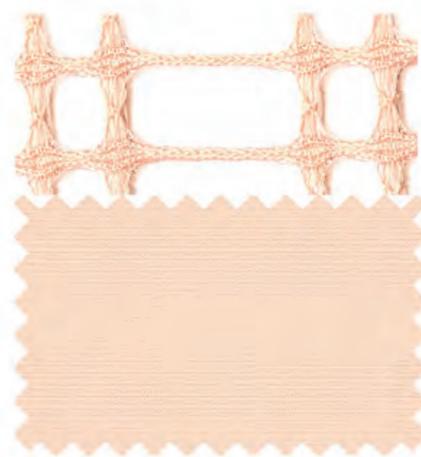
Photocatalytic + Chemical Adsorption Type

Suppresses unpleasant odors that adhere to the curtain.
Effective against odor components from sources such as drainage, body odors, and living spaces.

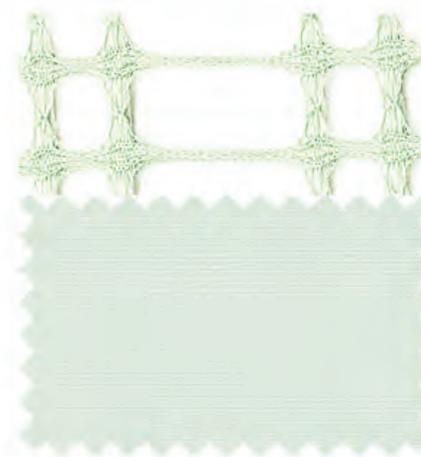
►Details: P.148



PK4016 (S/M/L/T/F)



PK4017 (S/M/L/T/F)



PK4018 (S/M/L/T/F)

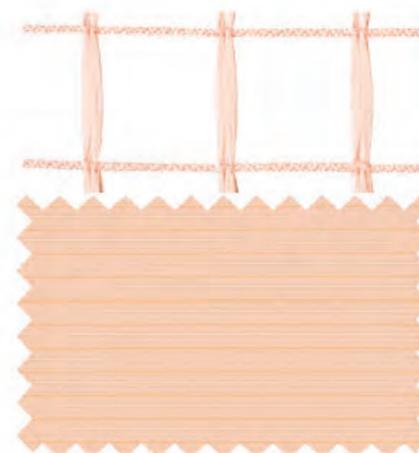


PK4019 (S/M/L/T/F)

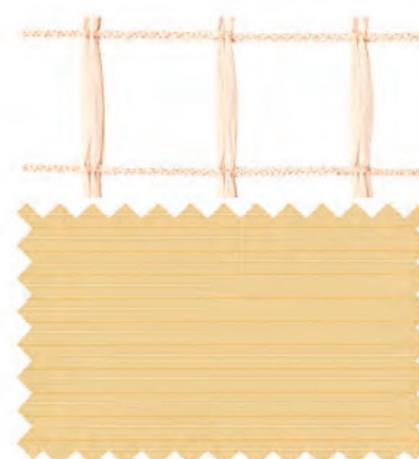


Medical Curtain : PK4020S

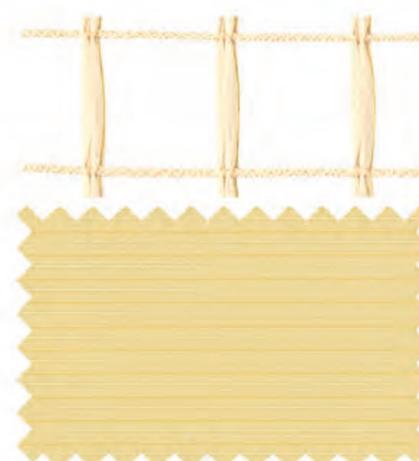
A subtle line design.
Creates a bright impression with pastel colors.



PK4020 (S/L/N)



PK4021 (S/L/N)



PK4022 (S/L/N)



PK4023 (S/L/N)

Integrated Mesh Type

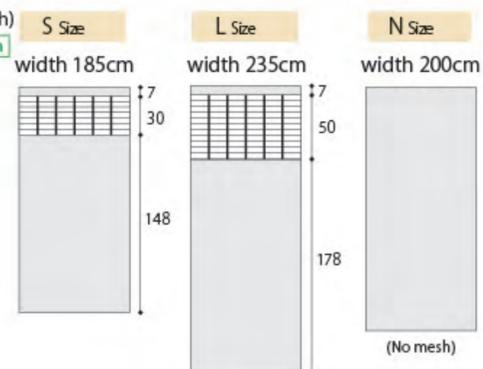
Cleveland



Standard Price (Excluding Tax)

S Size : width 185cm	6,100 JPY/m
L Size : width 235cm	6,800 JPY/m
N Size : width 200cm	6,200 JPY/m

Repeat Vertical 1.6 cm Horizontal 1.6 cm (usable width)
 Composition 100% Polyester **Uses more than 10% recycled yarn**
 Dimensional Change Rate Water washing : Vertical 0%, Horizontal -2.0%
 Dry cleaning : Vertical -0.5%, Horizontal -1.0%



※ When placing an order, please be sure to specify the size code.
 ※ The place names used in product names are not related to the country of origin.



Medical Curtain: PK4025L Drape: PK4085 (P.33)

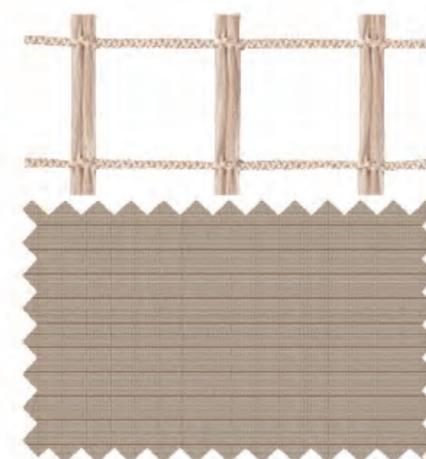
A subtle line design.
Gives a calm impression with natural colors.



PK4024 (L/N)



PK4025 (L/N)



PK4026 (L/N)

Integrated Mesh Type

Calgary



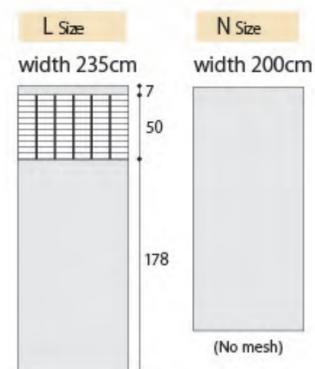
Standard Price (Excluding Tax)

L Size : width 235cm **6,800** JPY/m

N Size : width 200cm **6,200** JPY/m

Repeat Vertical 1.6 cm Horizontal 1.6 cm (usable width)
Composition 100% Polyester (uses more than 10% recycled yarn)
Dimensional Change Rate Water washing: Vertical 0%, Horizontal -2.0%
Dry cleaning: Vertical -0.5%, Horizontal -1.0%

サ-53



※When placing an order, please be sure to specify the size code.
※The place names used in the product names are not related to the country of origin.



Medical curtain : PK4030L Lace : PK4572 (P.131)

A nuanced woven-style design is printed on both sides of the fabric, creating a sense of luxury and calm through its color variations.



PK4030L



PK4031L

Mesh-integrated type

Carlstadt

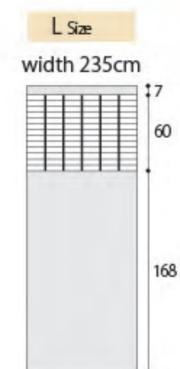


Standard Price (Excluding Tax)

L Size : width 235cm **9,800** JPY/m

Repeat Vertical — cm Horizontal — cm (used horizontally)
 Composition 100% Polyester **Uses 10% or more recycled yarn**
 Dimensional Change Rate Water wash: Vertical 0%, Horizontal 0%
 Dry cleaning: Vertical 0%, Horizontal -0.5%

サ-62 おて布使用



※When placing an order, please be sure to specify the size code.

※The place names used in the product names are not related to the country of origin.



Medical Curtain: PK4034L Drape: PK4063 (P.28) Wallpaper: TH34732 (2025-2028 FAITH)



Medical Curtain: PK4034L

A simple, textured fabric design is printed on both sides of the material, creating a warm and cozy atmosphere on both the inside and outside of the room divider.



PK4032L



PK4033L



PK4034L

Mesh-Integrated Type

Izumiru



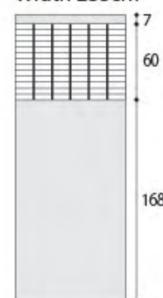
Standard Price (Tax excluded)

L Size : width 235cm **9,800** JPY/m

Repeat	Vertical — cm	Horizontal — cm (used horizontally)
Composition	100% Polyester	Uses 10% or more recycled yarn
Dimensional Change Rate	Water wash: Vertical -0.5%, Horizontal -0.5%	
	Vertical 0%, Horizontal 0.5%	

サ-62 全て布使用

L Size
Width 235cm



※When placing an order, please be sure to specify the size code.
 ※The place names used in the product names are not related to the country of origin.



Medical Curtain: PK4035L Wallpaper: TH34080 (2025-2028 FAITH)

With antibacterial and antiviral functions, it is hygienic. The fabric is thick and less transparent, making it recommended for spaces where privacy is important.



◆ PK4035L



PK4036L

Mesh-Integrated Type

Antiviral / Cleaness Net V



Standard Price (Tax excluded)

L Size : width 235cm

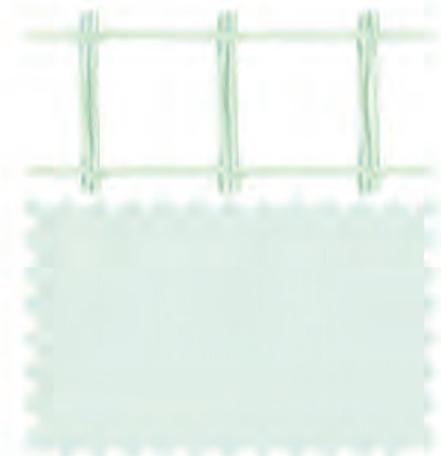
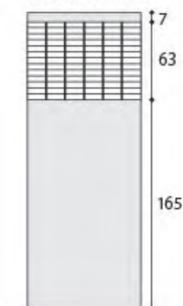
8,000 JPY/m

Repeat Vertical — cm Horizontal — cm (used horizontally)
 Composition 100% Polyester **Uses 10% or more recycled yarn**
 Dimensional Change Rate Water wash: Vertical 0%, Horizontal -1.0%
 Dry cleaning: Vertical 0%, Horizontal -1.0%

サ-62 おて布機用

L Size

width 235cm



PK4037L



Antiviral / Antibacterial Processing

Reduces the number of specific viruses on the fabric surface by 99.9% or more and suppresses the growth of bacteria.

▶Details: P.145

⚠ Caution

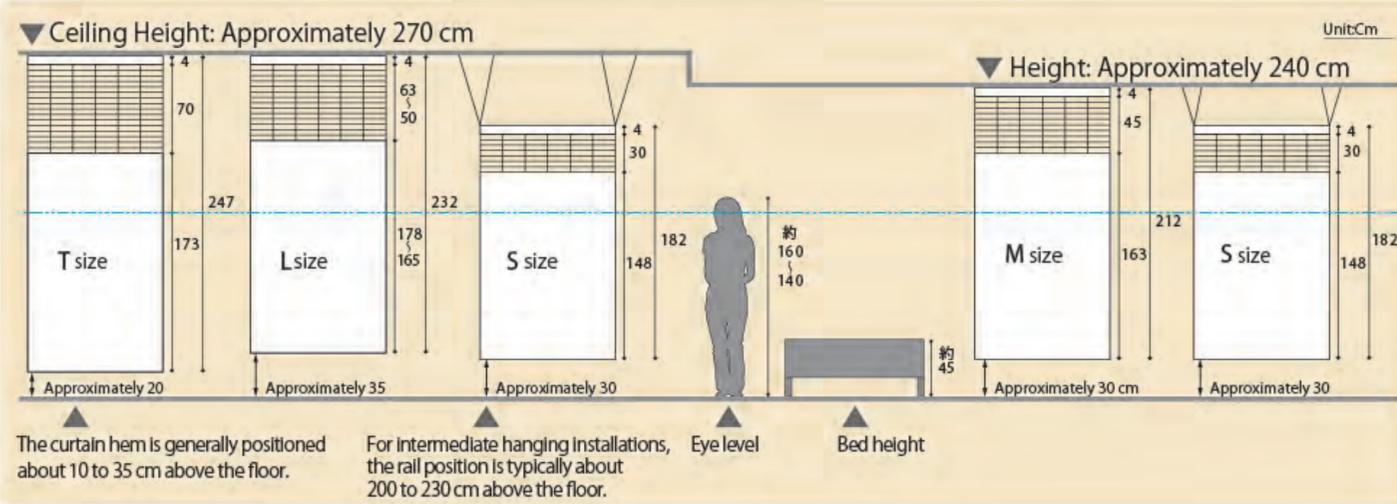
- The antiviral treatment is not intended to cure or prevent diseases.
- The antiviral performance test was conducted using virus strain
- ATCC VR-1679 (enveloped virus) at 25° C for 2 hours
- A virus reduction rate of 99.9% indicates the result of a test based on JISL 1922 standards, showing a 1/1000 reduction in virus count, and does not guarantee the same effect under actual usage conditions.
- The antiviral treatment does not suppress the activity of viruses.
- This product does not attack or remove airborne viruses, nor does it reduce the amount of viruses in a room.

List of Medical Curtain Types and Finishes

P.9 – Integrated Mesh Type | A curtain in which the mesh section and the main curtain section are integrated into one piece. Available in a wide range of sizes to suit various ceiling heights and installation positions.



Finished Length and Installation Image



Hem Specification: No fold



※ If the finished length is shortened beyond the maximum, it will be made with a folded hem, the same as the combined mesh type.

Finished Length and Installation Image

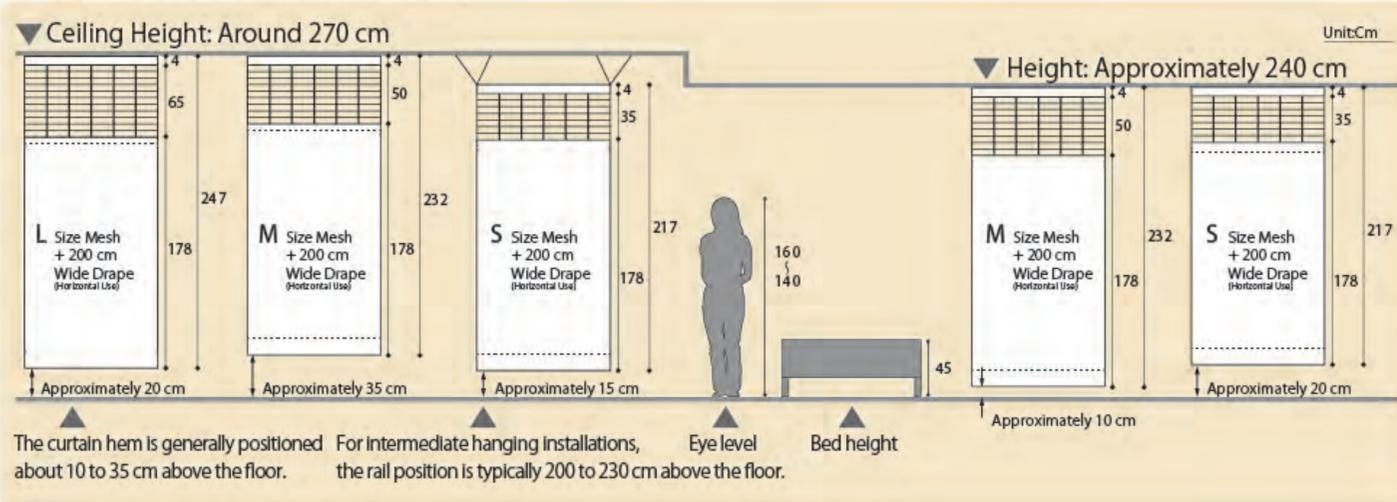
Fabric Size	S site	M site	L site	T site	N site ※No Mesh	F site ※No Mesh
Maximum Length ※ For sample Hook Type	Approx. 182 cm	Approx. 212 cm	Approx. 232 cm	Approx. 247 cm	Approx. 197 cm	Approx. 212 cm
Compatible Products	• New Medical (P.11) • Clinical II (P.13) • Cleveland (P.15)	• Clinical II (P.13)	Integrated Mesh Type Curtain All Model	• Clinical II (P.13)	• Blend Line (P.10) • New Medical (P.11) • Cleveland (P.15) • Calgary (P.16)	• Clinical II (P.13)

※ Depending on the fabric characteristics and sewing specifications, a variation of about ±1% from the listed maximum finished length may occur.

P.24 – Combined Mesh Type | This is a 200 cm wide curtain sewn together with a separate mesh panel, allowing it to be used like an integrated mesh type. Compared to the integrated type, it is less transparent and offers a wide variety of patterns.



Finished Length and Installation Image



Hem Specification: Double fold



List of Maximum Finished Lengths When Combined with Mesh Fabric

Fabric Size	S Size Mesh + 200 cm Wide Drape	M Size Mesh + 200 cm Wide Drape	L Size Mesh + 200 cm Wide Drape
Maximum Length ※ For sample Hook Type	Approx. 217 cm	Approx. 232 cm	Approx. 247 cm

Medical Curtain Sewing Specifications List

These are sewing specifications exclusively for medical curtains. Using special hooks and tapes at the hanging part, you can choose from the three types listed below.

	Sun Hook	Sun Pocket Hook	Pull Hook ⑥				
Features	Since the tape and hook are attached with a velcro fastener, the curtain alone can be attached or removed while keeping the hook connected to the curtain rail.	The tape has a pocket section that allows the trip for the hook to be stored. The hook does not need to be removed for washing.	The curtain can be easily removed from the curtain rail by simply pulling it downward.				
Hanging Specifications							
Attachment and Removal Method	<p>Attachment</p> <ol style="list-style-type: none"> Attach only the hook to the curtain rail runner. (If you attach the hook to the curtain fabric first, it may get tangled with the mesh.) Press and attach the hook and the hook-and-loop fastener attached to the tape. <p>Removal</p> <p>Leave the hook on the rail runner and remove the curtain by detaching the fastener.</p>	<p>Attachment</p> <ol style="list-style-type: none"> Pull out the hook from the pocket section of the tape. When pulling it out, twist slightly while loosening the fabric. Attach the hook to the curtain rail runner. <p>Removal</p> <p>Remove the hook from the rail runner. When washing, store the hook inside the tape pocket.</p>	<p>How to Attach Attach the hook to the rail runner.</p> <p>How to Remove Gently pull the curtain downward the hook will detach and can be easily removed from the rail.</p> <p>① When you pull the curtain down, the hook opens and releases the curtain. ② The hook returns to its original shape due to material elasticity.</p> <p>※ 1 Each hook detaches at a load of approximately 2.7 kg.</p>				
Part Numbers and Prices	<p>Hook Only</p> <p>Part No FU14 Standard Price 800 JPY/bag (10 pieces) Material: Polypropylene (Plastic)</p> <p>Tape and Hook Set</p> <p>Part No FU16~19 Standard Price 850 JPY/m (sold by meter)</p> <p>We select the FU part numbers according to the curtain color, and a list is provided in the separate Finishing Price List on page P.107. When ordering with sewing included, if no FU part number is specified, we will sew using the FU part number selected by our company.</p> <p>Tape Color Samples</p> <table border="1"> <tr> <td>FU16 White</td> <td>FU18 Pink</td> </tr> <tr> <td>FU17 Yellow</td> <td>FU19 Blue-Green</td> </tr> </table> <p>※ The hook is the same as FU14.</p>	FU16 White	FU18 Pink	FU17 Yellow	FU19 Blue-Green	<p>Tape and Hook Set</p> <p>Product No FU13 Standard Price 850 JPY/m (sold by the meter) Hook Material: Polypropylene (Plastic)</p> <ul style="list-style-type: none"> Comes with 7 hooks per meter of tape. Sold by the meter only. Hooks are not sold separately. 	<ul style="list-style-type: none"> Comes with 7 hooks per 1 meter of tape. Individual parts are not sold separately.
FU16 White	FU18 Pink						
FU17 Yellow	FU19 Blue-Green						

Medical Curtain Transparency Image

The level of transparency varies depending on the type of fabric. Please use this as a reference image for transparency.

Transparency I Moderate transparency

Mesh integrated type

Page / Fabric name
P.10 – Blend Line
P.13 – Cleanical II
P.15 – Clean Brand
P.16 – Culyary
P.17 – Cotty
P.18 – Curl Stud
P.19 – Isnel



Transparency II Less transparent for better privacy

Mesh integrated type

Page / Fabric name
P.11 – New Medical
P.20 – Cleanex Net V



Mesh combined type

All patterns

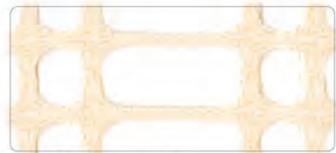
※ The images use Cleanical II and New Medical fabrics. These are for reference only — the actual appearance may vary depending on the usage environment and viewing distance from the curtain.



PK4038 (S/M/L)



PK4039 (S/M/L)



PK4040 (S/M/L)



PK4041 (S/M/L)



PK4042 (S/M/L)



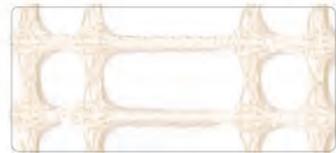
PK4043 (S/M/L)



PK4044 (S/M/L)



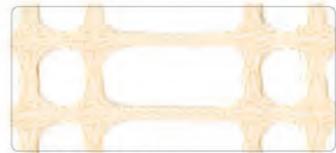
PK4045 (S/M/L)



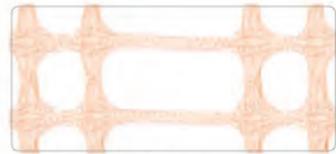
PK4038 (S/M/L)



PK4039 (S/M/L)



PK4040 (S/M/L)



PK4041 (S/M/L)



PK4042 (S/M/L)



PK4043 (S/M/L)



PK4044 (S/M/L)



PK4045 (S/M/L)

Mesh Fabric

Type A

Standard Price (tax excluded)

S Size : width 47cm **1,800** JPY/m

M Size : width 62cm **2,100** JPY/m

L Size : width 77cm **2,300** JPY/m

Repeat Vertical — cm, Horizontal — cm (used horizontally)
Composition 100% Polyester **Uses 10% or more recycled yarn**
Dimensional Change Rate Water washing: Warp 0%, Weft 0%
Drying: Warp 0%, Weft 0%

※When placing an order, please be sure to specify the size code.

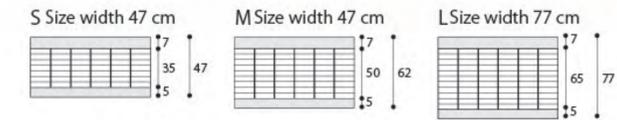


サ-53 40 30 10 20 20

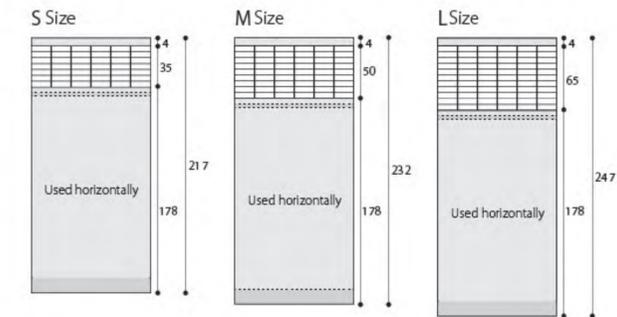


Medical Curtain: PK4053 (P.26) + Mesh PK4038

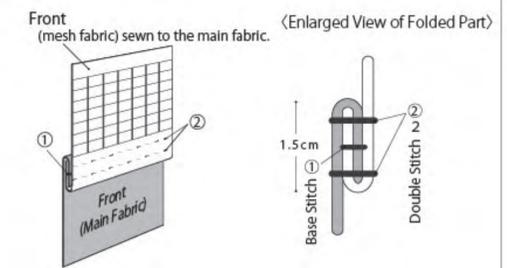
Dimensions After Sewing – Mesh Fabric Only



When sewn together with the mesh combination curtain (PK4046–PK4074), the maximum finished length (cm) shown applies. For Sun hook type.



Sewing Method



▶▶▶Please check the back side of the product.



This is a recommendation of mesh product numbers that match the color and pattern of the curtains. For details on standalone mesh fabrics, please refer to page P.23.



Medical Curtain: PK4048 + Mesh PK4045 (P.23)

Mesh Combination Type

Mizūri



Standard Price (Excl. Tax) **2,600 JPY/m²** [5,200 JPY/m²]

Customizable

Effective Width **200 cm**

Repeat Vertical — cm, Horizontal — cm (usable sideways) Customizable
Composition 100% Polyester **uses more than 10% recycled yarn**
Dimensional Change Rate Water Wash: Vertical 0%, Horizontal 0%
 Dry: Vertical 0%, Horizontal -0.5%



※Mesh is sold separately.
 ※Pattern appearance may vary depending on the fabric and cutting position.
 ※Color differences may occur depending on the mesh used in the product.

An antistatic curtain that resists dust caused by static electricity.



◆PK4046



PK4047



PK4048



We recommend the mesh fabric number that best matches the curtain color. Please refer to page P.23 for details on the mesh fabric alone.



Medical Curtain: PK4050 + Mesh PK4039 (P.23) Wallpaper: TH34570 (2025-2028 FAITH)

Mesh Combination Type

Carlisle



Standard Price (excl. tax) **2,250** JPY/m² [4,500 JPY/m]

Effective Width **200**cm

Repeat Vertical — cm Horizontal 0.9 cm (Horizontal use)
Composition 100% Polyester [Uses 10% or more recycled yarn.](#)

Dimensional Change Rate Washing: Vertical 0.5%, Horizontal 0%
Drying: Vertical 0%, Horizontal 0%



※Mesh is sold separately.

The soft neutral colors and stripes create a clean and refreshing impression.



PK4049

PK4050

PK4051

PK4052

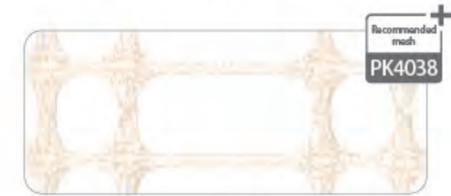


We recommend the mesh fabric number that best matches the curtain color. Please refer to page P.23 for details on the mesh fabric alone.



Medical Curtain: PK4053 + Mesh PK4038 (P.23) Drape: PK4109 (P.33) Wallpaper: TH34338 (2025-2028 FAITH)

The two-tone lines add a subtle accent to the space.



PK4053



PK4054



PK4055



PK4056

Mesh Combination Type

Rureo



Standard Price (Excl. Tax): 2,850 JYP/m² [5,700 円/m²]

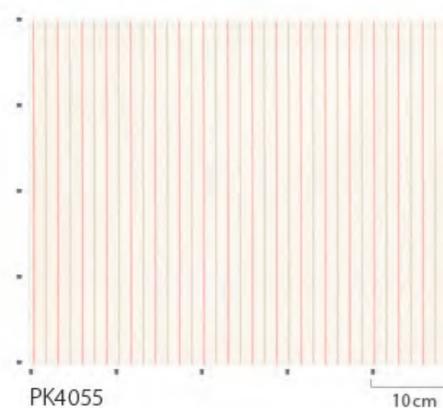
有効巾 200 cm

Repeat Vertical — cm, Horizontal 2.9 cm (Horizontal use) t
Composition 100% Polyester Uses 10% or more recycled yarn
Dimensional Change Rate Water Wash: Vertical 0.5%, Horizontal 0%
Dry: Vertical -0.5%, Horizontal 0%



※Mesh is sold separately.

※The place names used in product names have no relation to the place of origin.



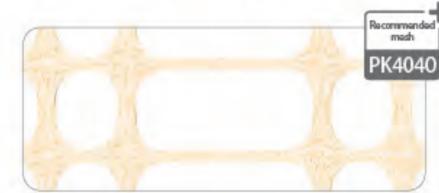


We recommend a mesh product number that matches the color tone of the curtain. Please refer to page 23 for the fabric of the standalone mesh.



Medical Curtain: PK4059 + Mesh PK4040 (P.23) Drape: PK4162 (P.42)

A subtle sheen adds elegance a curtain with a horizontal leaf pattern.



◆PK4057



PK4058



PK4059



PK4060

Mesh Combination Type

Idaho



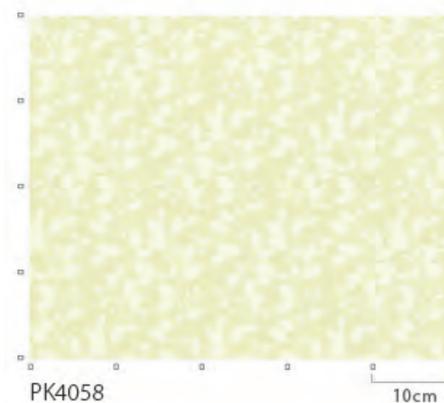
Standard Price (Excluding Tax): 2,850 JPY/m² [5,700 JPY/m]

Effective Width 200 cm

Repeat Vertical 25 cm / Horizontal 14.1 cm (Horizontal Use)
Composition 100% Polyester Uses 10% or more recycled yarn
Dimensional Change Rate Water Wash: Vertical 0%, Horizontal 0%
 Dry: Vertical 0%, Horizontal -0.5%



※ Mesh is sold separately.
 ※ The place names used in the product names are not related to the country of origin.



PK4058



We recommend a mesh product number that matches the curtain's color tone. Please refer to page 23 for details on the mesh fabric itself.



Medical Curtain: PK4061 + Mesh PK4043 (P.23) Drape: PK4110

Mesh Combination Type

Amian



Standard Price (Excluding Tax): **2,250**JPY/m² [4,500JPY/m]

Effective Width **200**cm

Repeat Warp — cm Weft — cm (used horizontally) *Also usable vertically
Composition 100% Polyester Uses 10% or more recycled yarn
Dimensional Change Rate Washing: Warp 0.5%, Weft 0%
 Drying: Warp -0.5%, Weft 0%



※Mesh is sold separately.
 ※When used vertically, the fabric and pattern direction will change.
 ※The place names used in product names are not related to the place of origin.

A natural pale-tone color gently envelops the space.



PK4061



PK4062



PK4063



PK4064

Recommended mesh
PK0000

We suggest mesh fabric numbers that best match the curtain colors. Please refer to page P.23 for the fabric details of standalone mesh.



Medical Curtain: PK4065 + Mesh PK4040 (P.23)

Mesh Combination Type

Sacramento II



Standard Price (Excluding Tax): 2,950 JPY/m² [5,900 JPY/m]

Effective Width 200 cm

Repeat Warp — cm Weft — cm (used horizontally) *Also usable vertically
Composition 100% Polyester Uses 10% or more recycled yarn
Dimensional Change Rate Washing: Warp 0.5%, Weft 0%
 Drying: Warp -0.5%, Weft 0%



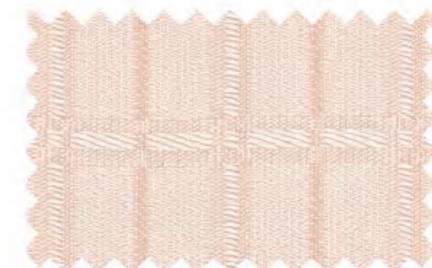
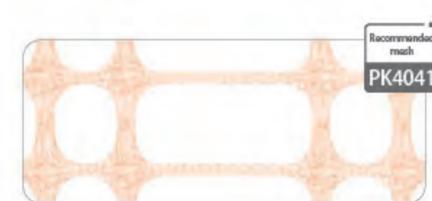
※ Mesh is sold separately.

※ The place names used in the product names are not related to the actual place of origin.

Casual check pattern Available in bright pastel tone colors.



PK4065



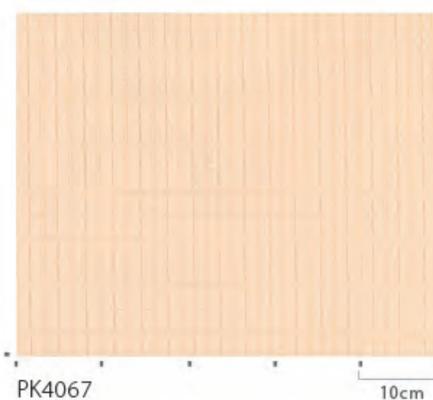
PK4066



PK4067



PK4068



PK4067



We propose recommended mesh product numbers that match the curtain colors. Please refer to page P.23 for the fabric details of standalone mesh.



Drape: PK4069 Medical Curtain: PK4004L (P.11)

The lovely leaf pattern and pale color create a gentle, soothing atmosphere.



PK4069



PK4070



PK4071

Mesh Combination Type

Sacramento II



Standard Price (Excluding Tax): 2,850 JPY/m² [5,700 JPY/m]

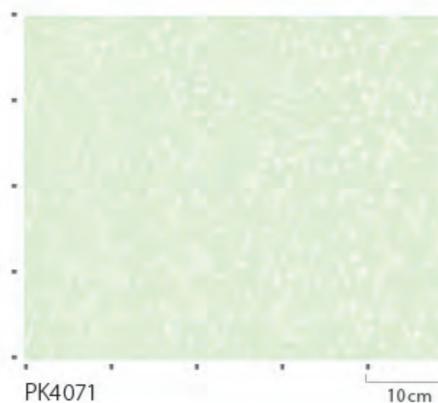
Effective Width 200 cm

Repeat Warp 13.5 cm Weft 22.7 cm (used horizontally)
Composition 100% Polyester Uses 10% or more recycled yarn
Dimensional Change Rate Washing: Warp -0.5%, Weft -0.5%
 Drying: Warp -0.5%, Weft -0.5%



※Mesh is sold separately.

※The place names used in the product names are not related to the actual place of origin.



PK4071

10cm

Mesh Combination Type

Mikene



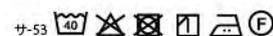
Standard Price (Excluding Tax): 1,800 JPY/m² [3,600 JPY/m]
Repeat Warp — cm Weft — cm (horizontal use) (Vertical use possible)
Composition 100% Polyester
Useable Width 200 cm
Dimensional Change Rate Washing: Warp 0%, Weft 0%
 Drying: Warp 0%, Weft 0%

※Mesh is sold separately.
 ※When using vertically, the fabric direction and pattern orientation will change.
 ※Due to lighting or display conditions, actual colors may differ slightly from samples.
 ※Product names that include place names are not related to the actual place of origin.

A clean white color creates a refreshing impression.



PK4072



Mesh Combination Type

Bremen

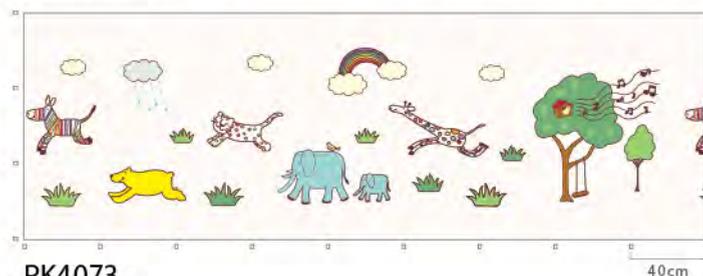


Standard Price (Excluding Tax): 4,250 JPY/m² [8,500 JPY/m]
Repeat Warp — cm Weft approx. 34.6 cm (used horizontally)
Composition 100% Polyester
Useable Width 200 cm
Dimensional Change Rate Washing: Warp 0%, Weft 0%
 Drying: Warp 0%, Weft 0%

※Mesh is sold separately. ※The base fabric for the printed design is "Mikene" (PK4072).
 ※Be careful when handling since pulling or friction may cause fraying or damage.
 ※Due to printing characteristics, color tones may vary depending on viewing angle or lighting.
 ※Product names that include place names are not related to the actual place of origin.



The pop-style animal pattern adds a bright and cheerful atmosphere to the space.



PK4073



Medical Curtain: PK4073 + Mesh PK4038 (P.23)

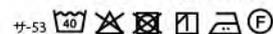
Mesh Combination Type

Narni



Standard Price (Excluding Tax): 4,250 JPY/m² [8,500 JPY/m]
Repeat Warp — cm Weft approx. 50 cm (used horizontally)
Composition 100% Polyester
Useable width 200 cm
Dimensional Change Rate Washing: Warp 0%, Weft 0%
 Drying: Warp 0%, Weft 0%

※Mesh is sold separately. ※The base fabric for the printed design is "Mikene" (PK4072).
 ※Handle with care to avoid fraying or damage from pulling or friction.
 ※Due to printing characteristics, colors may look slightly darker depending on viewing angle or lighting.
 ※Product names that include place names are not related to the actual place of origin.



A vivid green clover pattern with a watercolor and pencil-drawing touch.



PK4074



Medical Curtain: PK4074 + Mesh PK4038 (P.23)

HIGH GRAFICA Digital Print System – High Grafica Made-to-order

Drape

This is a custom-made curtain created with digital printing.
 You can order a one-of-a-kind original product made from photos or illustrations through a "Full Order."
 Alternatively, you can choose materials and specify the desired size for an "Easy Order."

- Full Order** You can create an original curtain to match your specific image or concept. Please send the image data via e-mail, CD, or DVD in JPEG format.
- Easy Order** Select your preferred design from the "GRAFICA COLLECTION" of photos, illustrations, and patterns. You can also specify trimming positions to customize your desired layout.



Medical Curtain: HY1701 Birch Leaves + Mesh PK4038 (P.23)

Mesh Combination Type

High Grafica Print Curtain

More than 100 graphic options available. GRAFICA COLLECTION
 ※ (Please visit the website for designs other than those shown here.)



HY0010 Forest Animals



HY0011 Sea Creatures

SCANDINAVIAN
PATTERN COLLECTION

(Note: This series is for use only within Japan. Patterns and brand names are used under license agreements and cannot be used for other purposes.)



HY1701 Birch Leaves



HY1761 Daydream

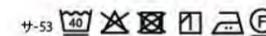


Standard Price (Excluding Tax): **8,000 JPY/m** [16,000 JPY/m] Minimum order: 15m or more

Repeat Warp — cm Weft — cm (used horizontally)
Composition 100% Polyester

Useable Width 200 cm

Dimensional Change Rate Washing: Warp 0%, Weft 0%
 Drying: Warp 0%, Weft 0%



※ Mesh is sold separately. ※ The base fabric for the printed design is Mikene (PK4072). ※ Handle with care to avoid surface snagging, fraying, or thread breakage.
 ※ Conductive threads (gray-colored threads) may appear as faint stripes when viewed against the light.

How to Order ※ Please refer to the trial output request sheet and the dedicated order form on our

1 Specify the print data.

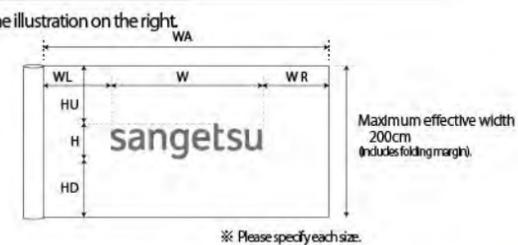
- Full Order** Please provide your print data via e-mail, CD, or DVD.
【Notes on Submission Data】
 ※ Data must be in Illustrator or Photoshop format, or high-resolution image data (JPEG/TIFF).
 ※ Use CMYK color mode. ※ Outline all text.
 ※ Recommended image resolution: 72 dpi or higher at actual print size.
- Easy Order** Please select your desired design from the GRAFICA COLLECTION. Over 100 types of designs and patterns are available on the website. (Note: Designs may appear slightly different depending on the material used.)

3 Please check the sample.

After receiving your print data, we will provide a sample within approximately 10 days.
 ※ The sample will be provided in A4 size. Please specify which part of the data you wish to confirm.
 ※ For the second sample or larger than A4 size (such as a hanging sample), an additional sample fee will be charged.
 ※ We cannot print any copyrighted works, characters, or designs without permission. Please ensure that your design does not infringe on any copyrights. If infringement occurs, all responsibility lies with the customer, and additional procedures may be required.

2 Specify the print data position and size.

Please indicate the desired position and size of the print based on the illustration on the right.
 ※ Depending on the print location and viewing angle, the design may appear slightly different.
 ※ Adjustments will be made for cutting and sewing.
 ※ Printing across seams is not possible.
 ※ If printing exceeds 150 cm in height, an additional charge will apply.
 ※ The finished curtain height may slightly differ from the print data.



4 Finalization & Delivery

After confirming the sample and design placement, and upon receiving the official order form, the product will be delivered in approximately 20 days. (Delivery time may vary depending on quantity and circumstances; please contact our sales department for details.)

- ※ The fabric is used horizontally (yoko-zukai). When used vertically, the pattern may not align correctly depending on the design—please consult us if needed.
- ※ For continuous sewing, please specify seam locations and the desired finished size.
- ※ In continuous sewing, slight misalignment of printed patterns may occur.
- ※ The final product size may slightly differ from the ordered size due to fabric characteristics and finishing processes.
- ※ For quotations and details on High Grafica Print Curtains, please contact our sales department.

Each product page lists a price rank per meter (m) for reference. Please use this ranking as a guide when selecting products.

Drape Price Rank

- A ~1,950JPY/m
- B 2,000JPY/m
- C 2,400JPY/m
- D 2,900JPY/m ※
- E 3,400JPY/m ※
- F 3,450JPY/m~

※ Some products may exceed the above prices due to special specifications or materials.



Drape: PK4085

PK4080~PK4107

Jamaica II

Standard Price (excl. tax) **A 1,400** JPY/m

Useable Width 100cm

Repeat Vertical - cm / Horizontal - cm
Composition 100% Polyester Uses more than 10% recycled fiber
Shrinkage Rate Washing: Vertical -0.5%; Horizontal -0.5%
 Drying: Vertical -0.5%, Horizontal -0.5%

サ-53



※The geographical names used in product names have no relation to the country of origin.

PK4108~PK4116

Antibacterial / Jamaica

Standard Price (excl. tax) **A 1,600** JPY/m

Useable Width 100cm

Repeat Vertical - cm / Horizontal - cm
Composition 100% Polyester Uses more than 10% recycled fiber
Shrinkage Rate Washing: Vertical -0.5%; Horizontal -0.5%
 Drying: Vertical -1.0%, Horizontal -0.5%

サ-53



※The geographical names used in product names have no relation to the country of origin.

Available in 28 rich colors across three color concepts. Some colors are also available with antibacterial functionality.



Quartz



PK4080

Granite



♦PK4081

Cement



PK4082

Tin Gray



♦PK4083

White Coral



PK4084 / PK4108 (Antibacterial)

Mica



♦PK4085

Chert



PK4086 / PK4109 (Antibacterial)

Lead Gray



♦PK4087

Silk Moss



PK4088 / PK4110 (Antibacterial)

Clote



♦PK4089 / ♦PK4111 (Antibacterial)

Sandstone



♦PK4090

Silica Wood



♦PK4091



Drape **LP** : PK4095 Lace: PK4580 (P.134) Wallpaper: TH34492 (2025-2028 FAITH)



Drape **LP** : PK4102

FLOWERS

VEGETABLES

Lily



PK4092 / PK4112 (Antibacterial)

Dandelion



PK4096 / PK4114 (Antibacterial)

Asparagus



PK4100 / ♦PK4116 (Antibacterial)

Onion



♦PK4104

Osmanthus



PK4093

Green Bell



♦PK4097

Lettuce



PK4101

Potato



♦PK4105

Sakura



PK4094 / PK4113 (Antibacterial)

Sedum



PK4098 / PK4115 (Antibacterial)

Broccoli



♦PK4102

Carrot



♦PK4106

Wisteria



♦PK4095

Nemophila



PK4099

Eggplant



♦PK4103

Tomato



♦PK4107

Price rank



Eco Mark Certified Curtains | Made with over 50% Recycled PET Fibers

In line with SDGs Goal 12: Responsible Consumption and Production, we contribute to reducing waste generation through the development and sale of products that reuse used PET bottles.

Used PET bottles are materially recycled into fibers that are used in these curtains.

※ Images are for illustration purposes.



Used PET bottles



Pellets → Yarn production



Curtains

For the PK4117–PK4119 series, approximately 8 used PET bottles



※ 500 ml size, calculated as 20 g each are used per 1 meter of fabric.



This is an Eco Mark certified product made with 100% recycled yarn.



PK4117



◆ PK4118



◆ PK4119

Drape [LP] : PK4117 Lace: PK4567 (P.129) Wallpaper: TH34247, TH34713 (2025–2028 FAITH)

Eco / Light D

Standard Price (Excluding Tax): **B** 2,000 JPY/m²

Useable Width 100 cm

Repeat Vertical – cm Horizontal – cm

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0.5%
Drying: Vertical 0%, Horizontal 0%

Composition 100% Polyester [Uses 100% recycled yarn](#)

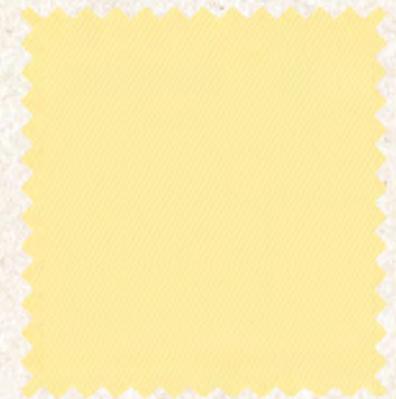
サ-53





Drape : PK4120

This is an Eco Mark certified product made with more than 50% recycled yarn.



PK4120



PK4121



PK4122



PK4123



PK4124

Eco / Long Beach

Standard Price (Excluding Tax): **B** 1,500 JPY/m²

Useable Width 100 cm

Repeat Vertical - cm Horizontal - cm

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%

Composition 100% Polyester [Uses more than 50% recycled yarn](#)

Drying: Vertical -1.0%, Horizontal 0%

サ-53 ④

※The place names used in the product name are not related to the country of origin.



Price rank

A

B

C

D

E

F



Drape [LP] : PK4127

The elegant luster brightens and adds a touch of sophistication to the space.



PK4125



PK4126



PK4130



PK4127



PK4131



PK4128



PK4132



◆ PK4129



PK4133

Price rank

A

B

C

D

E

F

Newport



Standard Price (Excluding Tax): **B** 1,500 JPY/m²

Useable Width 100cm

Repeat Vertical – cm Horizontal – cm

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%

Composition 100% Polyester **Uses more than 10% recycled yarn**

Drying: Vertical -0.5%, Horizontal 0%

※ Please note that the surface may be prone to pulls, snags, or thread breaks, so handle with care.





Drape : PK4136

Drape Plain

Prague



Standard Price (Excluding Tax): **A** 1,100 JPY/m²

Useable Width 100cm

Repeat Vertical – cm Horizontal – cm
Composition 100% Polyester

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
Drying: Vertical -0%, Horizontal 0%



The place names used in the product name are not related to the country of origin.

The soft woven texture and affordable price are the main attractions.



◆ PK4134



PK4135



PK4136



PK4137



◆ PK4138



◆ PK4139



◆ PK4140

Price rank





Drape fabrics  PK4149 and PK4151 Lace fabrics: PK4545 and PK4548 (listed on page 120)

Hague



Standard Price (Excluding Tax): **A** 1,500 JPY/m

Useable Width 100cm

Repeat Vertical - cm Horizontal - cm

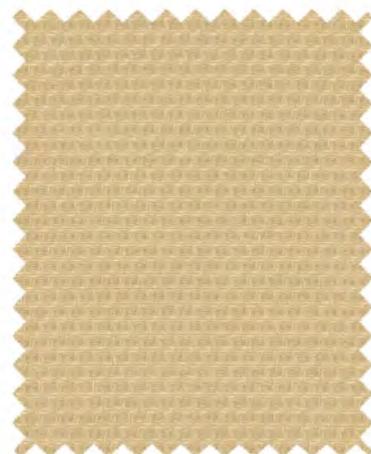
Dimensional Change Rate Washing: Vertical -0.5%, Horizontal 0%

サ-53

Composition 100% Polyester [Uses more than 10% recycled yarn](#)

Drying: Vertical 0%, Horizontal 0%

The honeycomb pattern's texture adds charm and warmth.



PK4141



PK4142



PK4144



PK4146



PK4143



PK4145



PK4147

Tirol



Standard Price (Excluding Tax): **A** 1,600 JPY/m² [2,400 JPY/m]

Useable Width 100cm

Repeat Vertical - cm Horizontal - cm

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal 0%

サ-53

Composition 100% Polyester [Uses more than 10% recycled yarn](#)

Drying: Vertical 0%, Horizontal 0%

The vivid colors make a charming accent in any space.



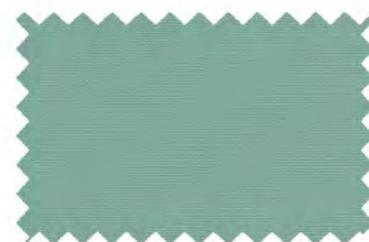
◆ PK4148



◆ PK4149



PK4150



PK4151





Drape: PK4153



Drape: PK4155



Drape: PK4159 Lace: PK4579 (P.134) Wallpaper: TH34347 (2025-2028 FAITH)

PK4152~PK4161

Boston E

Standard Price (excl. tax): **A** 1,700 JPY/m

Useable Width 100 cm

Repeat Vertical — cm Horizontal — cm
 Composition 100% Polyester includes over 10% recycled fibers
 Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
 Dry Cleaning: Vertical 0%, Horizontal 0%

サ-53



※The place of origin of the fabric used in the product name has no relation to the actual place of manufacture.

PK4162~PK4165

Antiviral / Boston E

Standard Price (excl. tax): **D** 2,900 JPY/m

Useable Width 100 cm

Repeat Vertical — cm Horizontal — cm
 Composition 100% Polyester includes over 10% recycled fibers
 Dimensional Change Rate Washing: Vertical -0.5%, Horizontal -0.5%
 Dry Cleaning: Vertical -0.5%, Horizontal -0.5%

サ-53



※The place of origin of the fabric used in the product name has no relation to the actual place of manufacture.



Antiviral / Antibacterial Processing

Reduces the number of specified viruses on the fabric surface by 99.9% or more, and suppresses the growth of bacteria.

⚠ Caution

- The antiviral treatment is not intended to cure or prevent diseases.
- The antiviral performance test was conducted using virus strain ATCC VR-1679 (enveloped virus) at 25°C for 2 hours.
- A virus reduction rate of 99.9% indicates the result of a test based on JIS L 1922 standards, showing a 1/1000 reduction in virus count, and does not guarantee the same effect under actual usage conditions.
- The antiviral treatment does not suppress the activity of viruses.
- This product does not attack or remove airborne viruses, nor does it reduce the amount of viruses in a room.

▶Detail P.145

Multicolor lineup with antistatic functionality. Some colors are also available in antiviral types.



PK4152



PK4154 / PK4163 (Antiviral)



PK4157 / PK4165 (Antiviral)



◆ PK4160



PK4155 / PK4164 (Antiviral)



◆ PK4158



◆ PK4161



PK4153 / PK4162 (Antiviral)



PK4156



◆ PK4159

Price rank



High Durability / Eco / Tuffeel



Standard Price (excl. tax) **A** 1,900 JPY/m

Useable Width 100cm

Repeat Vertical — cm Horizontal — cm

Dimensional Change Rate Washing: Vertical -1.0%, Horizontal -0.5%

Composition 100% Polyester [contains more than 50% recycled yarn](#)

Dry Cleaning: Vertical -1.0%, Horizontal 0%

サ-53

A curtain with a resin coating that enhances the surface strength.



◆ PK4166



◆ PK4167



◆ PK4169



◆ PK4168



◆ PK4170



Drape PK4169

P.43



High Durability

A curtain with enhanced fabric surface durability. Compared to ordinary drapes, it suppresses thread pulls and fraying.

Snag Test: JIS L 1058 A Method

A ball with small spikes is randomly bounced on the fabric surface to simulate snagging (when fibers or threads protrude or pull from the fabric). The occurrence is rated on a 1-5 scale.

Both vertical and horizontal directions achieved the highest rating of Grade 5

Test Fabric	Tuffeel (High Durability)		General Drape	
	Vertical	Horizontal	Vertical	Horizontal
Evaluation Grade	Grade 5	Grade 5	Grade 3	Grade 4

◆Detail P.144

※The test results are measured values and are not guaranteed values.

Price rank

A

B

C

D

E

F

Deodorizing / Gretna



Standard Price (excl. tax) **A** 1,900 JPY/m

Repeat Vertical — cm Horizontal — 2 cm

Composition 100% Polyester contains over 10% recycled fiber

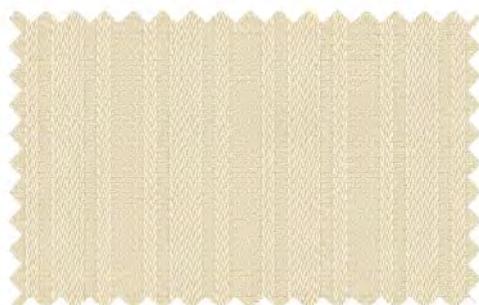
Useable Width 100cm

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
Drying: Vertical -0.5%, Horizontal 0.5%

サ-53

Pattern alignment may vary during sewing.
The place of origin of the fabric does not relate to the product name.

A simple striped pattern with deodorizing functionality, designed for easy use.



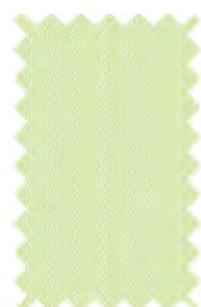
PK4171



PK4172



PK4175



PK4173



PK4176



PK4174



Drape PK4175 Lace: PK4566 (P.129) Wallpaper: TH34960 (2025-2028 FAITH)

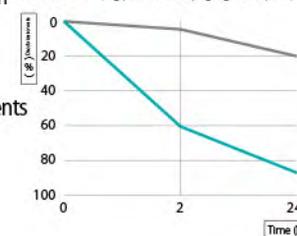


Deodorizing III
Photocatalytic + Chemical Absorption

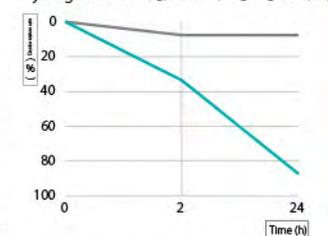
This curtain suppresses unpleasant odors that adhere to it. It is effective against odor components found in drain smells, aging odors, and food waste smells.

▶ See details on p.148

Deodorizing Performance Test
(Detector Tube Method)
Ammonia (e.g., drain odors, aging odors, etc.)



Hydrogen sulfide (e.g., drain odors, raw garbage smells, etc.)



※ The test results are measured values and not guaranteed values.



Drape LP PK4181 Lace: PK4574 (P.132)

Heat-Shielding / Topsco

Standard Price (excl. tax) **E 3,400** JPY/m² [5,100 JPY/m] Useable Width 150cm

Repeat Vertical - cm Horizontal - cm

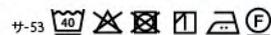
Composition 100% Polyester



Dimensional Change Rate

Water wash: Vertical 0%, Horizontal 0%

Dry: Vertical 0% Horizontal 0%

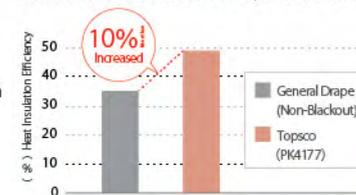


Heat Shielding

Compared to standard drapes, this curtain provides a higher heat-shielding effect, reducing the rise in indoor temperature caused by solar radiation.

▶Details on page P.143

Curtain Thermal Insulation Test (QTEC Method)

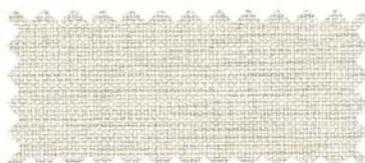


※The test results are measured values and are not guaranteed values.

A natural plain curtain series equipped with heat-shielding functionality.



PK4177



♦PK4178



♦PK4180



♦PK4182



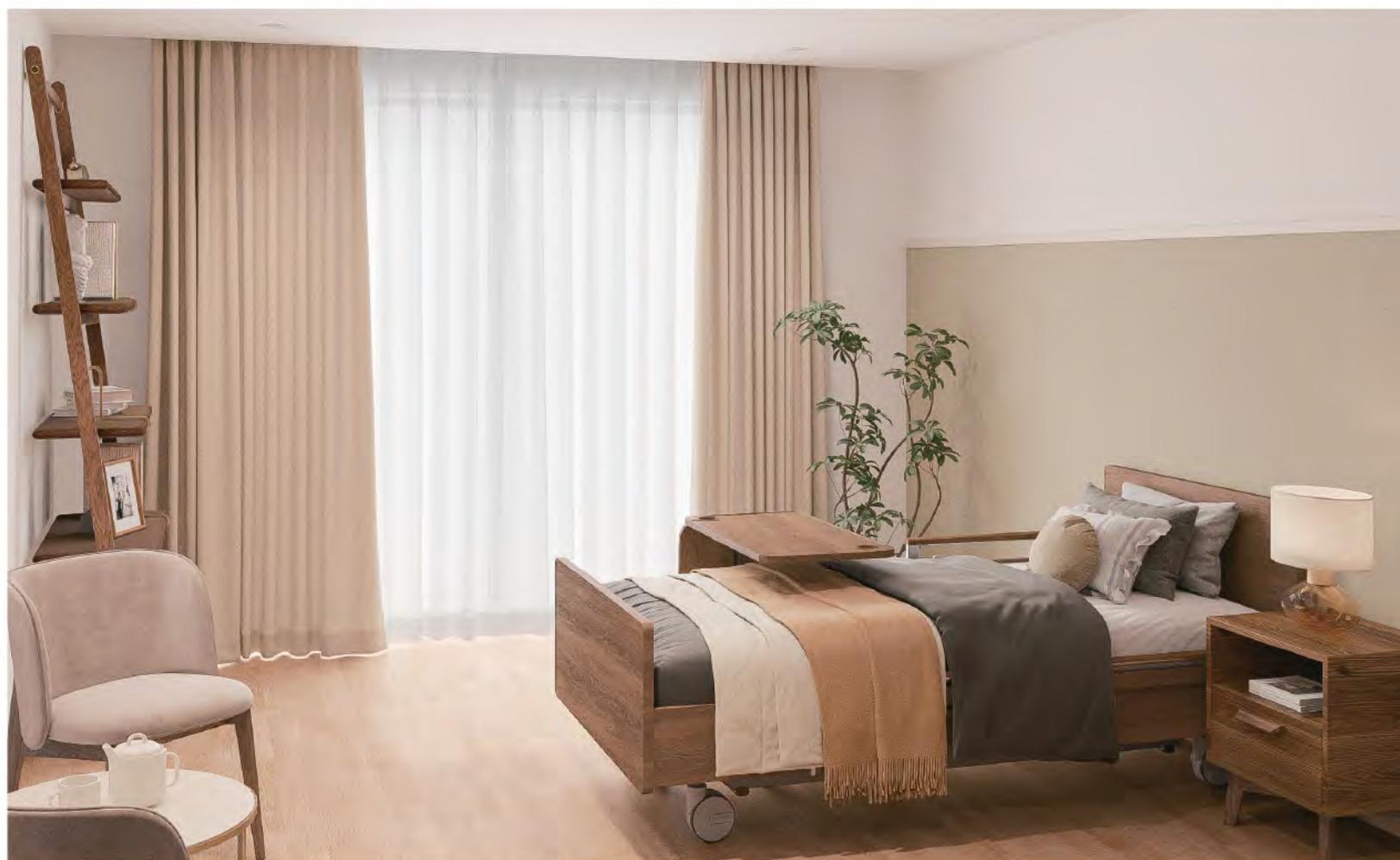
♦PK4179



♦PK4181



♦PK4183



Drape: PK4177 Lace: PK4579 (P.134) Wallpaper: TH34089 (2025-2028 FAITH)



Drape LP: PK4186 Lace: PK4579 (P.134)

Create a beautiful atmosphere with a calm gradation pattern.



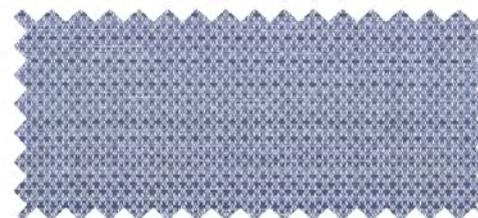
◆ PK4184



◆ PK4185



◆ PK4186



◆ PK4187



PK4184

10cm

Price rank

A
B
C
D
E
F

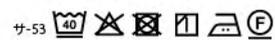
Rothenburg



Standard Price (excl. tax) **B** 2,000 JPY/m² [3,000JPY/m] Useable Width 150cm

Repeat Vertical 8.7 cm, Horizontal — cm
Composition 100% Polyester

Dimensional Change Rate



Washing: Vertical -0.5% Horizontal -0.5%
Dry Cleaning: Vertical -0.5% Horizontal -0.5%

※ The place name used in the product name is not related to the country of origin.



Drape: PK4190 Lace: PK4581 (P.134)

Kluang



Standard Price (excl. tax) **B** 2,000 JPY/m² [3,000 JPY/m]

Useable Width 150 cm

Repeat Vertical — cm, Horizontal — cm
Composition 100% Polyester

Dimensional Change Rate
Washing: Vertical -0.5%, Horizontal 0%
Dry: Vertical -1.0%, Horizontal 0%



Coordinate your space freely with a rich variety of nuanced colors.



◆ PK4188



◆ PK4189



◆ PK4191



◆ PK4193



◆ PK4190



◆ PK4192



◆ PK4194

Pricerank





Drape : PK4195

A plain jacquard fabric with a soft texture.



PK4195



PK4196



PK4197



PK4198



PK4199



PK4200

Caterini

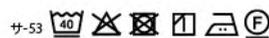
Standard Price (excl. tax) **C** 2,400 JPY/m² [3,600 JPY/m]

Repeat Vertical — cm / Horizontal — cm
Composition 100% Polyester

Useable Width 150 cm

Dimensional Change Rate

Washing: Vertical 0%, Horizontal 0%
Dry: Vertical -0.5%, Horizontal 0%



※ The place names used in the product names are not related to the country of origin.



Drape: PK4202 Sheer: PK4543 (P.118)

Tiron II

Standard Price (excl. tax) **B** 2,000 JPY/m² [3,000 JPY/m]

Repeat Vertical 1 cm, Horizontal 1 cm
Composition 100% Polyester

Useable Width 150 cm

Dimensional Change Rate

Washing: Vertical -0.5%, Horizontal -0.5%
Dry: Vertical -0.5%, Horizontal -0.5%

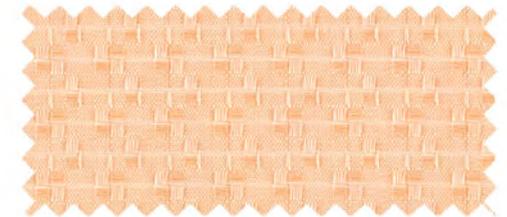


サ-53 40 40 40 40 40 40

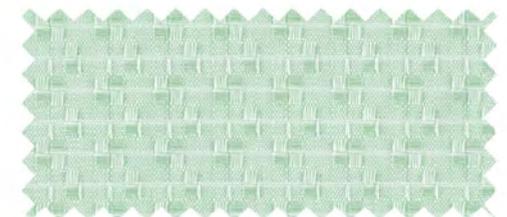
A plain-style curtain that brightens up the space with vivid pastel colors and an attractive woven texture.



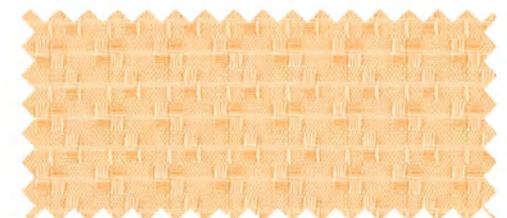
◆ PK4201



◆ PK4202



◆ PK4203



◆ PK4204



◆ PK4205

Cherbourg



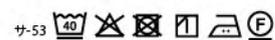
Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350 JPY/m]

Useable Width 150cm

Repeat Vertical - cm, Horizontal - cm

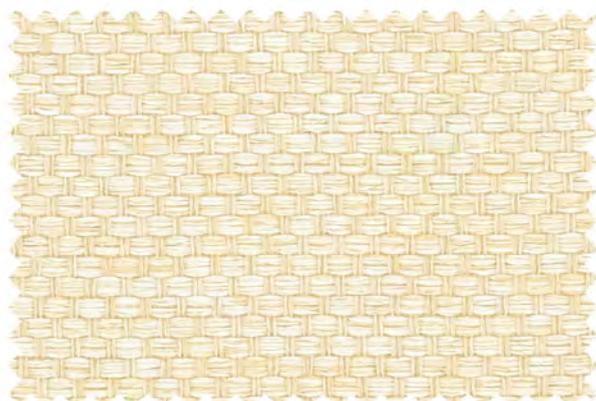
Composition 100% Polyester

Dimensional Change Rate Washing: Vertical 0%, Horizontal -0.5%
Dry: Vertical 0%, Horizontal 0%

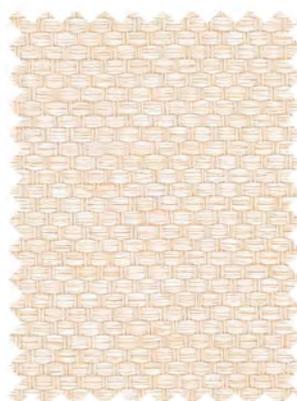


※ Please handle with care, as thread pulls, snags, and fraying on the fabric surface may easily occur.
※ The place names used in product names are not related to the country of origin.

A fabric with a natural texture and a sense of volume.



PK4206



PK4207



PK4208



PK4209



Drape **LP** : PK4208

Price rank

A
B
C
D
E
F



Drape [LP]: PK4210 Lace: PK4580 (P.134)

Karaga

Standard Price (excl. tax) **E 3,400 JPY/m** [5,100 JPY/m]

Repeat Vertical — cm / Horizontal — cm

Composition 100% Polyester [using over 10% recycled yarn](#)

Useable Width 150cm

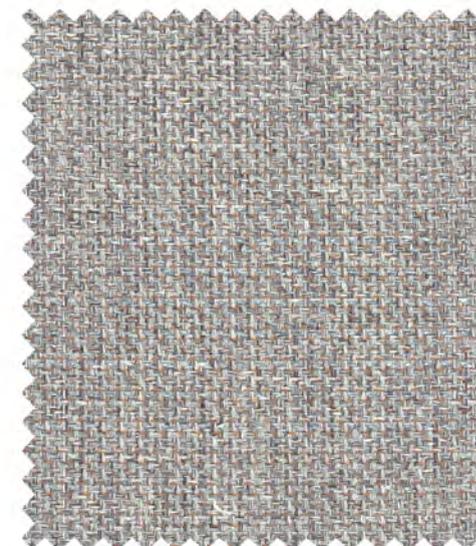
Dimensional Change Rate

Washing: Vertical -0.5%, Horizontal -1.0%

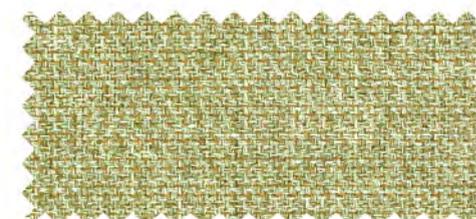
Drying: Vertical -0.5%, Horizontal -0.5%



A solid-colored curtain made with two types of solution-dyed yarn, giving it depth and character.



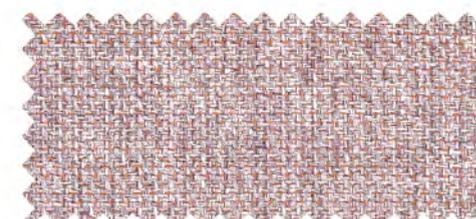
PK4210



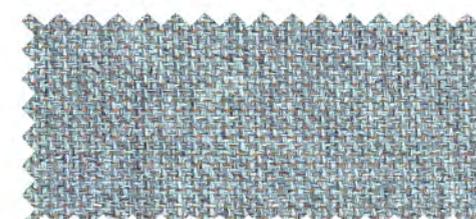
PK4211



PK4212



PK4213



PK4214



Drape LP : PK4218 Lace: PK4579 (P.134) Wallpaper: TH34317 (2025-2028 FAITH)



Drape LP : PK4219 Lace: PK4558 (P.125) Wallpaper: TH34571 (2025-2028 FAITH)

Dinan

Standard Price (excl. tax) **D 2,900** JPY/m² [4,350 JPY/m²]

Useable Width 150cm

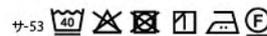
Repeat Vertical 37.5 cm, Horizontal 25 cm

Composition 100% Polyester

Dimensional Change Rate

Washing: Vertical -1.0%, Horizontal -0.5%

Dry Cleaning: Vertical -1.0%, Horizontal -0.5%



※The pattern may not align at seams.

※The place name used in the product name is not related to the country of origin.

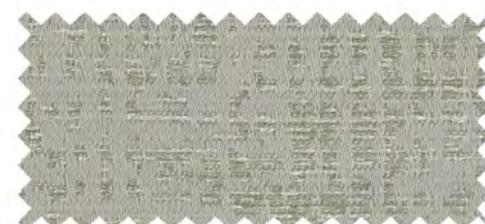
A solid-color curtain that combines elegance with ease of use.



◆ PK4215



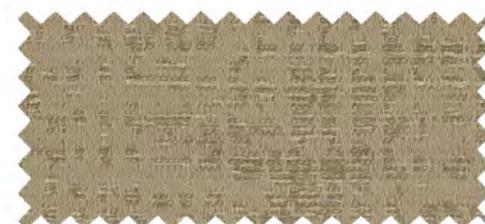
◆ PK4216



◆ PK4217



◆ PK4218

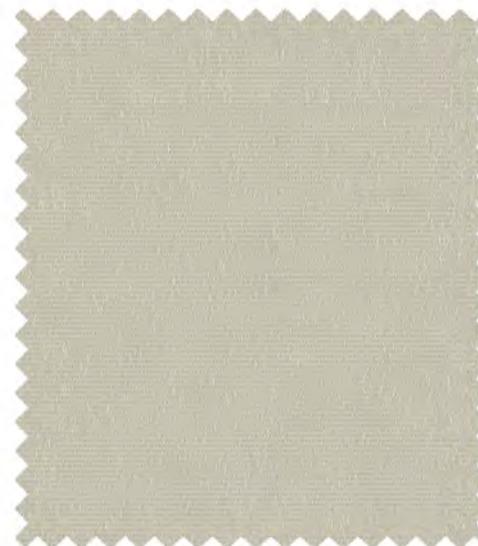


◆ PK4219

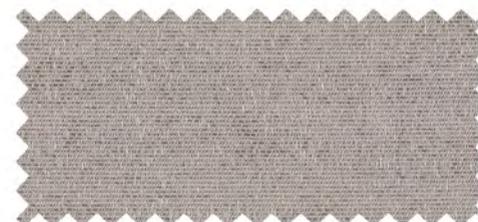


Drape: PK4221 Wallpaper: TH34339 (2025-2028 FAITH)

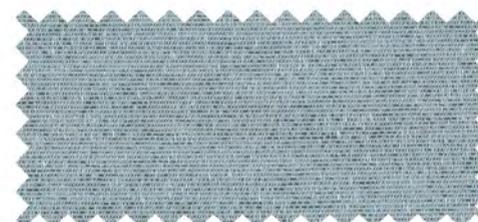
The textured gloss gives an elegant and modern impression.



PK4220



PK4221



PK4222



PK4223

Jowani

Standard Price (excl. tax) **D** 2,900 JPY/m [4,350 JPY/m]

Useable Width 150 cm

Repeat Vertical — cm Horizontal — cm

Dimensional Change Rate

Composition 100% Polyester contains more than 10% recycled yarn

Washing: Vertical -0.5%, Horizontal -0.5%

Dry Cleaning: Vertical -0.5%, Horizontal -0.5%

サ-53



(イ)

※The place name used in the product name is not related to the country of origin.



Drape: PK4224 Wallpaper: TH34660 (2025-2028 FAITH)

A fabric with smoothness and luster that offers excellent drapability.



◆ PK4224



PK4225



PK4226

Luna

Standard Price (excl. tax) **A** 1,800 JPY/m [2,700 JPY/m]

Useable Width 150cm

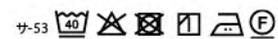
Repeat Vertical — cm Horizontal — cm

Composition 100% Polyester

Dimensional Change Rate

Washing: Vertical 0%, Horizontal 0%

Dry Cleaning: Vertical 0%, Horizontal 0%



Price rank



※Scratches or chalk marks may appear if the surface is scraped with a nail or similar object. Please handle with

Drape | Pattern

Drape Pattern



Drape LP : PK4230 Lace: PK4582 (P.134) Wallpaper: TH34492 (2025-2028 FAITH)



Drape: PK4227 Lace: PK4564 (P.128)

Campania



Standard Price (excl. tax) **D 2,900** JPY/m² [4,350 JPY/m]

Useable Width 150 cm

Repeat Vertical 32.8 cm Horizontal 25 cm
 Composition 100% Polyester
 Dimensional Change Rate Vertical: -0.5% Horizontal: -0.5%
 Dry Cleaning: Vertical: -1.0% Horizontal: -0.5%



※The pattern may not align at seams.
 ※The place names used in the product name are not related to the country of origin.



PK4231

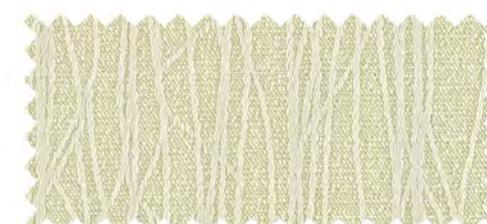
With gentle nuance colors, it creates a natural and modern impression.



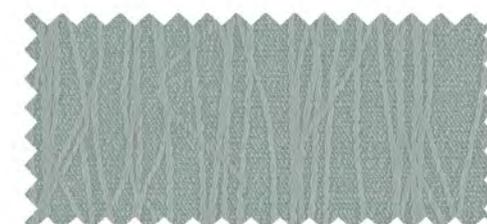
◆ PK4227



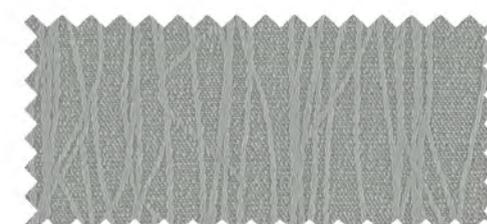
◆ PK4228



◆ PK4229



◆ PK4230



◆ PK4231

Champs-Élysées



Standard Price (excl. tax) **D** 2,890 JPY/m² [4,150 JPY/m²]

Useable Width 144 cm

サ-62 Unspangdoh

Repeat Vertical 34.8 cm Horizontal 24 cm

Dimensional Change Rate Washing: Vertical: -0.5% Horizontal: 0.5%

Composition 100% Polyester

Dry Cleaning: Vertical: -0.5% Horizontal: 0%

※ The pattern may not align at seams. ※ The fabric surface may snag or fray easily; please handle with care.
 ※ The place names used in the product name are not related to the country of origin.



PK4234

10cm



PK4232



PK4233



PK4234

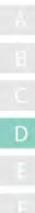


PK4235



Drape: PK4233 Lace: PK4542 (P.118) Wallpaper: TH34177 (2025-2028 FAITH)

Price rank





Drape: PK4238 Lace: PK4575 (P.132)

San Moritz

Standard Price (excl. tax) **D 2,870** JPY/m² [4,350 JPY/m²]

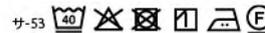
Repeat Vertical — cm, Horizontal 25.3 cm
Composition 100% Polyester

※Patterns may not align during sewing.

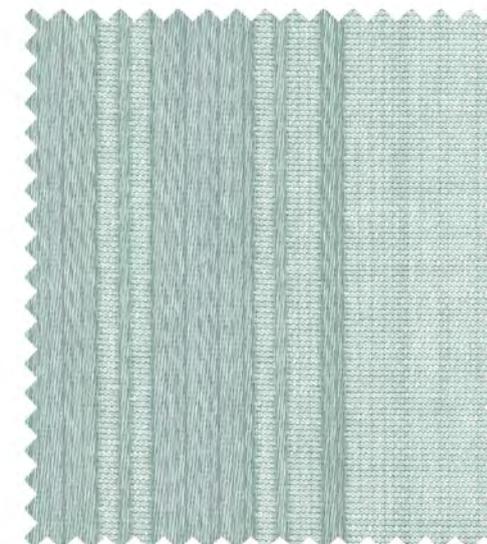
Useable Width 151.8cm

Dimensional Change Rate

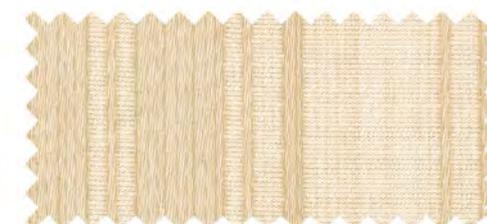
Washing: Vertical -1.0%, Horizontal 0%
Dry cleaning: Vertical -0.5%, Horizontal 0%



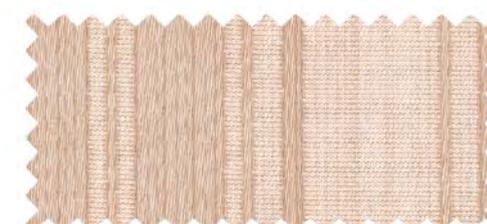
Easy-to-use simple stripes.
The elegant sheen adds a touch of luxury.



◆ PK4236



PK4237



PK4238



PK4239



PK4237

10cm

Piraeus



Standard Price (excl. tax) **E 3,370 JPY/m** [4,850 JPY/m]

Useable Width 144 cm

Repeat Vertical 26.1 cm, Horizontal 24 cm

Dimensional Change Rate

サ-62 40 40 40 40 40 40 Use a pressing cloth

Composition 100% Polyester

Washing: Vertical -0.5%, Horizontal 0%

Dry cleaning: Vertical -0.5%, Horizontal 0.5%

※Patterns may not align during sewing.

※The place names used in the product name are not related to the country of origin.



PK4240

10cm

Elegant vine pattern. Ideal for spaces where you want to create a sense of luxury.



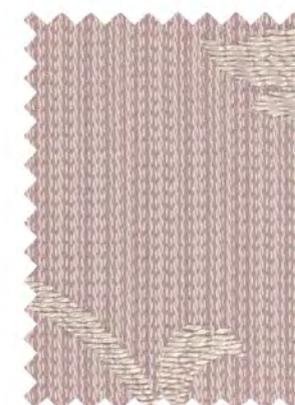
PK4240



PK4241



PK4242



PK4243



Drape **LP** : PK4242 Lace: PK4581 (P.134)

Price rank





Drape :PK4246 Lace: PK4564 (P.128) Wallpaper: TH34335 (2025-2028 FAITH)

European Art Deco style add elegance to your space with a fan pattern made of glossy threads.



◆ PK4244



◆ PK4245



◆ PK4246

Amalfi



Standard Price (excl. tax) **E 3,400** JPY/m² [5,100 JPY/m]

Useable Width 150cm

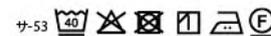
Repeat Vertical 12 cm Horizontal 7.5 cm

Composition 100% Polyester

Dimensional Change Rate

Washing: Vertical 0%, Horizontal -0.5%

Dry Cleaning: Vertical -1.0%, Horizontal -0.5%



※The pattern may not align perfectly during sewing.

※The place name used in the product name has no relation to the country of origin.



PK4245

10cm



Drape: PK4248 Lace: PK4588 (P.136)

Perfect for Japanese-style interiors, featuring a calm and subdued color palette.



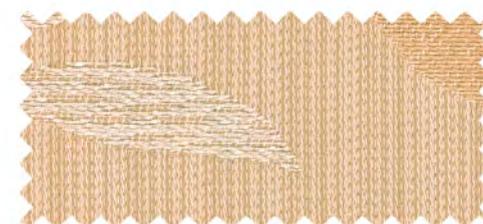
PK4247



PK4248



PK4249



PK4250



PK4247

10cm



Belfast



Standard Price (excl. tax) **D** 2,890 JPY/m² [4,150 JPY/m]

Useable Width 144 cm



Repeat Vertical 36.5 cm × Horizontal 25.4 cm
Composition 100% Polyester

Dimensional Change Rate
Washing: Vertical -1.0%, Horizontal 0.5%
Dry Cleaning: Vertical -0.5%, Horizontal -0.5%

※ Pattern alignment may not match at seams.
※ The surface is prone to snagging or fraying. Please handle with care.



Drape LP : PK4251

Tsuyukusa



Standard Price (excl. tax) **C** 2,400 JPY/m² [3,650 JPY/m]

Useable Width 152.4 cm

Repeat Vertical 36.5 cm × Horizontal 25.4 cm
Composition 100% Polyester

Dimensional Change Rate

Washing: Vertical -1.0%, Horizontal 0.5%
Dry Cleaning: Vertical -0.5%, Horizontal -0.5%



※Pattern alignment may not match at seams.
※The surface is prone to snagging or fraying. Please handle with care.

A practical gypsophila (baby's breath) pattern in a simple, basic color scheme.



PK4251



PK4252

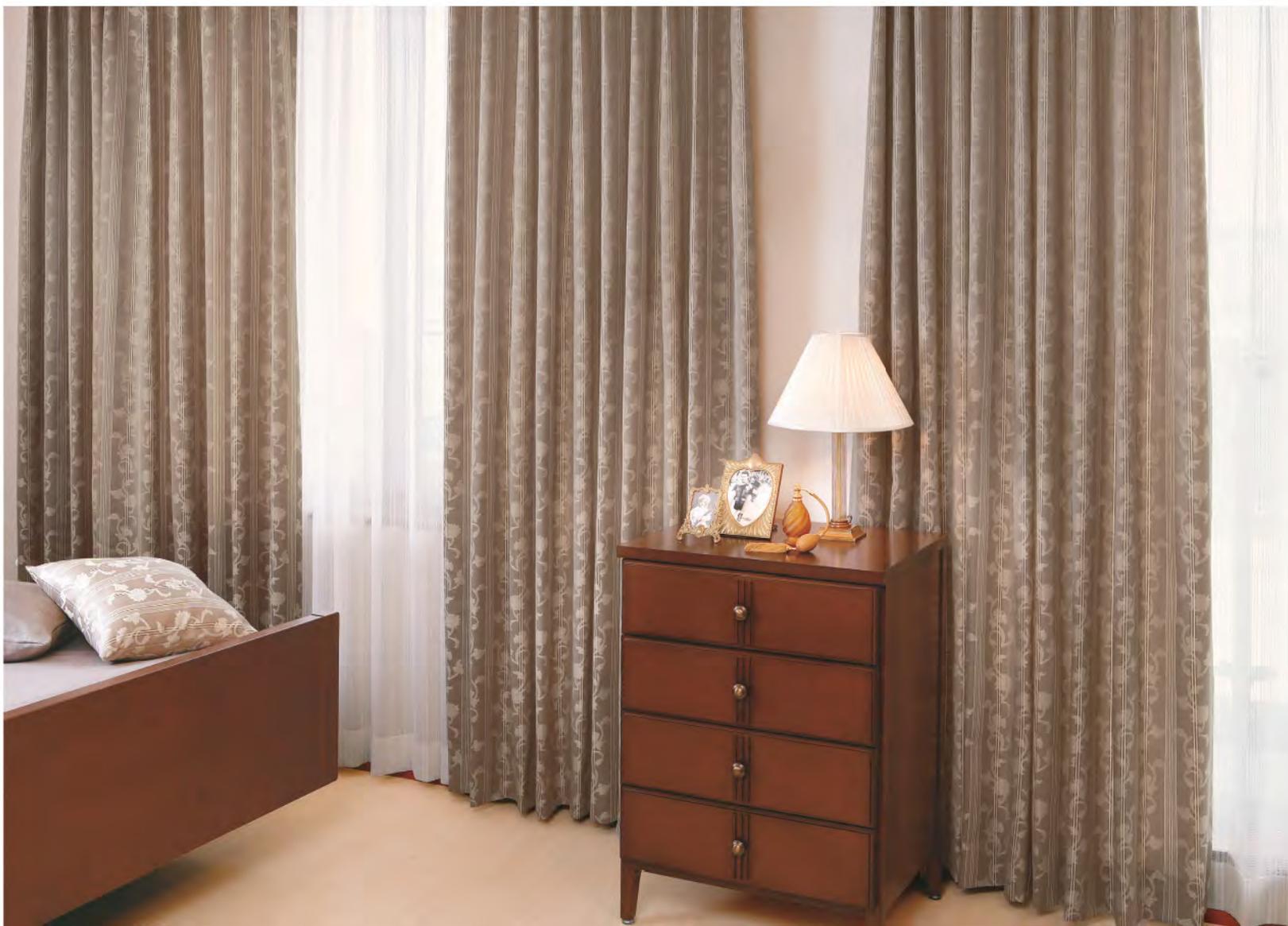


PK4252

10cm

Price rank





Drape: PK4254 Casement: PK4557 (P.124)

Standard Price (excl. tax) **C** 2,400 JPY/m [3,650

Rosciano

Standard Price (excl. tax) **F** 4,500 JPY/m

Repeat Vertical 23.5 cm / Horizontal 34 cm

Composition 100% Polyester Uses more than 10% recycled yarn

Useable Width 102 cm

Dimensional Change Rate

Washing: Vertical 0%, Horizontal 0%
Dry Cleaning: Vertical 0%, Horizontal 0%

サ-53

※Pattern alignment may not match during sewing.

※The place name used in the product name is not related to the country of origin.

Expresses a classic pattern with depth through a delicate woven texture.



PK4253



PK4254



PK4255

10cm



Drape: PK4256 Lace: PK4576 (P.132)

Formia

Standard Price (excl. tax) **F 3,940** JPY/m [5,900 JPY/m]

Useable Width 150 cm

Repeat Vertical 31 cm / Horizontal 25 cm
Composition 100% Polyester

Dimensional Change Rate

Washing: Vertical 0%, Horizontal 0%

Dry Cleaning: Vertical 0%, Horizontal 0%



※Pattern alignment may not match during sewing. ※For custom pitch pattern alignment, please contact our sales office.
 ※Note: The place name used in the product name is not related to the country of origin.

Note: The place name used in the product name is not related to the country of origin.



PK4255



PK4256



PK4255

10cm



Macau



Standard Price (excl. tax) **E** 3,400 JPY/m [5,100 JPY/m]

Useable Width 150cm

Repeat Vertical 36 cm / Horizontal 30 cm

Dimensional Change Rate

Composition: 100% Polyester

Washing: Vertical -0.5%, Horizontal -0.5%
Dry Cleaning: Vertical -1.0%, Horizontal -0.5%

※ Pattern alignment may not match during sewing.

※ The place name used in the product name is not related to the country of origin.



A large floral pattern expressed with glossy threads, creating a bright and gorgeous atmosphere.



◆ PK4257



◆ PK4258



◆ PK4259



◆ PK4260

PK4258

10cm



Drape LP: PK4257 Lace: PK4579 (P.134) Wallpaper: TH34572, TH34637 (2025-2028 FAITH)



Drape [LP] : PK4263 Casement: PK4557 (P.124) Wainscot: TH34705 (2025-2028 FAITH)

A floral pattern that emerges in silhouette creates an elegant and modern atmosphere.



PK4261



◆ PK4262



◆ PK4263



PK4264

Partiski



Standard Price (excl. tax) **E** 3,400 JPY/m [5,100 JPY/m]

Useable Width 150cm

Repeat Vertical 24.5 cm / Horizontal 15 cm

Dimensional Change Rate

Composition 100% polyester uses over 10% recycled fiber

Washing: Vertical 0%, Horizontal 0.5%

Drying: Vertical -0.5%, Horizontal 0%

※Patterns may not align during sewing.

※The place name used in the product name is not related to the country of origin.



PK4261

10cm



Drape: PK4267 Wallpaper: TH34688 (2025-2028 FAITH)

A flowing floral pattern creates a gentle and elegant atmosphere.



PK4265



PK4266



PK4267



PK4268



PK4266

10cm

Edessa



Standard Price (excl. tax) **E** 3,370 JPY/m [3,700 JPY/m]

Useable Width 110cm

Repeat Vertical 24.5 cm Horizontal 10 cm

Dimensional Change Rate

Composition 100% polyester

Washing: Vertical -0.5%, Horizontal 0%

Drying: Vertical -0.5%, Horizontal 0%

※ Patterns may not align during sewing.

※ The place name used in the product name is not related to the country of origin.





Drape: PK4271 Lace: PK4581 (P.134)

Adds a sense of depth to the floral pattern lines, creating an elegant atmosphere.



PK4269



PK4270



PK4271



◆ PK4272

Armeria



Standard Price (excl. tax) **D** 2,890 JPY/m² [4,150 JPY/m]

Useable Width 144 cm

Repeat Vertical 45.4 cm, Horizontal 48 cm

Dimensional Change Rate

Composition 100% Polyester

Water wash: Vertical -0.5%, Horizontal 0%

Dry cleaning: Vertical -0.5%, Horizontal 0%

※The pattern may not align during sewing.

※The fabric surface is prone to pulling, distortion, or thread breakage, so please handle with care.



PK4269

10cm



Drape: PK4276 Lace: PK4590 (P.136)

Cute floral patterns in soft colors.



PK4273



PK4274



PK4275



PK4276



PK4274

10cm

Ariano

Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350 JPY/m]

Useable Width 150 cm

Repeat Vertical 18.8 cm, Horizontal 15 cm

Dimensional Change Rate

Composition 100% Polyester

Water wash: Vertical 0%, Horizontal 0%

Dry cleaning: Vertical -0.5%, Horizontal 0%

※ The pattern may not align during sewing.

※ The place names used in the product name are not related to the country of origin.



サ-53



Drape: PK4278 Lace: PK4588 (P.136)

Panama



Standard Price (excl. tax) **B** 2,000 JPY/m [3,000 JPY/m]

Useable Width 150 cm

Repeat Vertical 46 cm, Horizontal 25 cm

Dimensional Change Rate

Composition 100% polyester

Water wash: Vertical -1.0%, Horizontal 0%

Dry cleaning: Vertical -1.0%, Horizontal -0.5%

※The pattern may not align during sewing.

※The place names used in the product name are not related to the country of origin.



A leaf-pattern silhouette arranged on a base that evokes a sense of depth.



PK4277



PK4278



PK4279



PK4280



PK4277

10cm



Montella



Standard Price (excl. tax) **C** 2,400 JPY/m [3,600円JPY/m] Useable Width 150cm

Repeat Vertical 30 cm, Horizontal 25 cm

Composition 100% Polyester

Dimensional Change Rate

Water wash: Vertical -0.5%, Horizontal 0.5%

Dry cleaning: Vertical 0%, Horizontal 0%

※ The pattern may not align during sewing.

※ The place names used in the product name are not related to the country of origin.



PK4282

10cm

An easy-to-use leaf pattern, made vibrant with a mixed-texture base.



PK4281



PK4282



PK4283



PK4284



Drape: PK4281 Lace: PK4588 (P.136)

Drape Pattern

Price Rank



Auckland



Standard Price (excl. tax) **E 3,400** JPY/m [5,100 JPY/m]

Useable Width 150cm

Repeat Vertical 25.8 cm, Horizontal 10 cm

Dimensional Change Rate

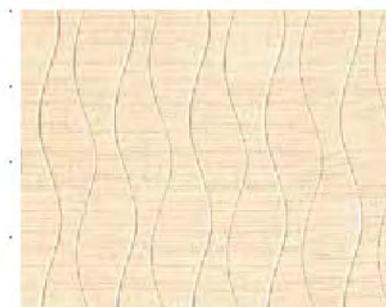
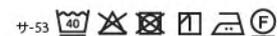
Composition 100% Polyester contains over 10% recycled yarn

Water wash: Vertical 0%, Horizontal 0%

Dry cleaning: Vertical -0.5%, Horizontal 0%

※The pattern may not align during sewing.

※The place names used in the product name are not related to the country of origin.



PK4285

10cm

A natural modern design featuring a vertical pattern expressed through lines and dots.



PK4285



PK4286



PK4287



Drape **LP** : PK4287 Lace: PK4582 (P.134)



Drape **LP** : PK4288 Lace: PK4564 (P.128) Wallpaper: TH34353 (2025-2028 FAITH)

Add a cute accent to your room with a pop-style trapezoid pattern.



◆ PK4288



◆ PK4289



◆ PK4290

Daikei



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350JPY/m²]

Useable Width 150cm

Repeat Vertical 24.7 cm, Horizontal 50 cm
 Composition 100% Polyester
 Dimensional Change Rate Water wash: Vertical -1.0%, Horizontal -0.5%
 Dry cleaning: Vertical -1.0%, Horizontal -0.5%

サ-53

※ The pattern may not align during sewing.

※ The surface is prone to pulls, distortion, or thread breakage, so please handle with care.



PK4289

10cm



PK4290

10cm

Liverpool



Standard Price (excl. tax) **C** 2,400 JPY/m² [3,600JPY/m]

Useable Width 150cm



Repeat Vertical 30.5 cm, Horizontal 25 cm

Dimensional Change Rate

Composition 100% Polyester **contains over 10% recycled yarn**

Water wash: Vertical -1.0%, Horizontal -0.5%
Dry cleaning: Vertical -1.0%, Horizontal -0.5%

※The pattern may not align during sewing. ※The surface is prone to pulls, distortion, or thread breakage, so please handle with care.
※The place names used in the product name are not related to the country of origin.



PK4293

10cm

A dynamic dot pattern created with soft coloring, recommended for casual spaces.



PK4291



PK4292



PK4293



PK4294



Drape: PK4291





Drape: PK4298 Wallpaper: TH34484 (2025-2028 FAITH)

Ponpon Parfait



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350 JPY/m]

Useable Width 150cm

Repeat Vertical 30 cm, Horizontal 30 cm
Composition 100% Polyester

Dimensional Change Rate

Water wash: Vertical -0.5%, Horizontal -0.5%
Dry cleaning: Vertical -0.5%, Horizontal -1.0%



※ The pattern may not align during sewing.

Create a bright and cheerful space with a colorful dot pattern.



◆ PK4295 Strawberry Pink



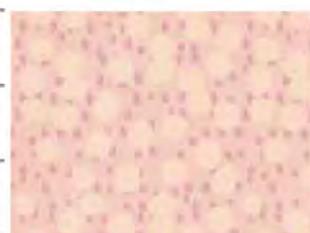
◆ PK4296 Banana Yellow



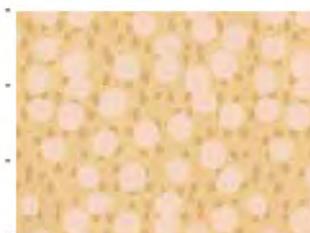
◆ PK4297 Blueberry Blue



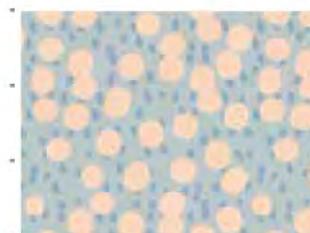
◆ PK4298 Melon Green



PK4295 10cm



PK4296 10cm



PK4297 10cm



PK4298 10cm



Drape [LF]: PK4299 Lace: PK4590 (P.136)

Georgia



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350 JPY/m]

Useable Width 150cm

Repeat Vertical 30 cm, Horizontal 30 cm
Composition 100% Polyester

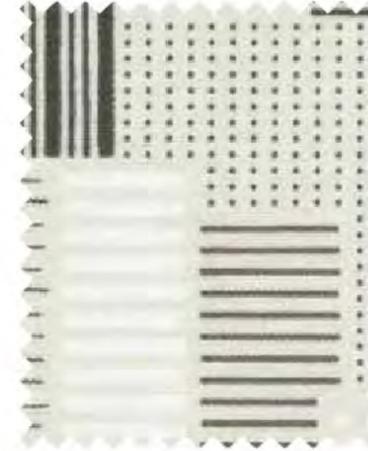
Dimensional Change Rate

Washing: Vertical -0.5%, Horizontal -0.5%
Dry cleaning: Vertical -0.5%, Horizontal -1.0%

※ The pattern may not align during sewing.
※ The place names used in the product name are not related to the country of origin.



A stylish design featuring an urban building pattern in monochrome colors.



PK4299 10cm

◆ PK4299

Blackout Drape (Light-Shielding Drape)

P.79 – Plain

The first section features simple and affordable plain curtains recommended for educational facilities. The latter section introduces textured plain-style curtains ideal for hotels and welfare facilities.

P.95 – Pattern

This section features patterned curtains suitable for a wide range of settings.

P.105 – Blackout Class 1 / Soundproof

This section features curtains with coating or laminate processing to enhance light-blocking and soundproofing performance.



Drape: PK4300 Lace: PK4546 (P.120)

Nicaea



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350 JPY/m]

Useable Width 150cm

Repeat Vertical 60.5 cm, Horizontal 50 cm
Composition 100% Polyester

Dimensional Change Rate

Washing: Vertical -0.5%, Horizontal 0%
Dry cleaning: Vertical -0.5%, Horizontal 0%

※ The pattern may not align during sewing.
※ The place names used in the product name are not related to the country of origin.



A charming animal design. Recommended to coordinate with Bremen (PK4073).



PK4300 10cm

PK4300

At the edge of each product page, the price rank per square meter is indicated. Please refer to it when selecting products.

Price Rank	Drape Price Rank	Price Range
A	A	~1,950 JPY/m ²
B	B	2,000 JPY/m ²
C	C	2,400 JPY/m ²
D	D	2,900 JPY/m ² ※
E	E	3,400 JPY/m ² ※
F	F	3,450 JPY/m ² ~

※ Some products may be priced below the listed range due to special specifications.



Drape LP : PK4330 Lace: PK4559 (P.125) Wallpaper: TH34488 (2025-2028 FAITH)

PK4310~PK4333

Kingston

Standard Price (excl. tax) **A** 1,900 JPY/m² [2,850 JPY/m]

Useable Width 150 cm

Repeat Vertical - cm, Horizontal - cm
 Composition 100% Polyester contains over 10% recycled yarn
 Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
 Dry cleaning: Vertical -1.0%, Horizontal 0%

サ-53



※LP specification (flame-retardant stable finish) is recommended.

※The place names used in the product name are not related to the country of origin.

PK4334~PK4337

Antiviral / Kingston

Standard Price (excl. tax) **E** 3,400 JPY/m² [5,100 JPY/m]

Useable Width 150 cm

Repeat タテ
 Composition 100% Polyester contains over 10% recycled yarn
 Dimensional Change Rate Water wash: Vertical -0.5%, Horizontal -0.5%
 Dry cleaning: Vertical -1.0%, Horizontal 0%

サ-53



※LP specification (flame-retardant stable finish) is recommended.

※The place names used in the product name are not related to the country of origin.

Antibacterial Treatment
 • Antiviral

抗ウイルス加工 Excellent effect 抗菌加工

Reduces the number of specific viruses on the fabric surface by more than 99.9% and inhibits the growth of bacteria.

Caution

- ・ The antiviral treatment is not intended to cure or prevent disease.
- ・ The tested virus strain is an enveloped virus: ATCCVR-1679 (enveloped), evaluated after 2 hours at 25° C
- ・ The antibacterial test follows JIS L 1922, reducing the number of viruses on the fabric to less than 1/1,000, maintaining hygienic conditions at the start of use.
- ・ Effectiveness may vary depending on environmental conditions.
- ・ Testing method conforms to ISO 18184:2019.

▶Details: P.145

A multi-color series with all items classified as Grade 1 blackout and compliant with the Green Purchasing Law. Some colors are also available in an antiviral type.

Price Rank



PK4310 Blackout Class 1 (C)
 PK4334 (Antiviral)



PK4312 Blackout Class 1 (C)



PK4314 Blackout Class 1 (B)



PK4316



PK4311 Blackout Class 1 (C)



PK4313 Blackout Class 1 (B)



PK4315 Blackout Class 1 (A)



PK4317 Blackout Class 1 (C)



Drape: PK4328



PK4318 Blackout Class 1 (C)
PK4335 (Antiviral)



PK4322 Blackout Class 1 (C)
PK4336 (Antiviral)



PK4326 Blackout Class 1 (C)
PK4337 (Antiviral)



♦ PK4330 Blackout Class 1 (C)



PK4319 Blackout Class 1 (C)



PK4323 Blackout Class 1 (C)



♦ PK4327 Blackout Class 1 (C)



PK4331 Blackout Class 1 (C)



PK4320 Blackout Class 1 (C)



PK4324 Blackout Class 1 (C)



PK4328 Blackout Class 1 (C)



PK4332 Blackout Class 1 (B)



PK4321 Blackout Class 1 (C)



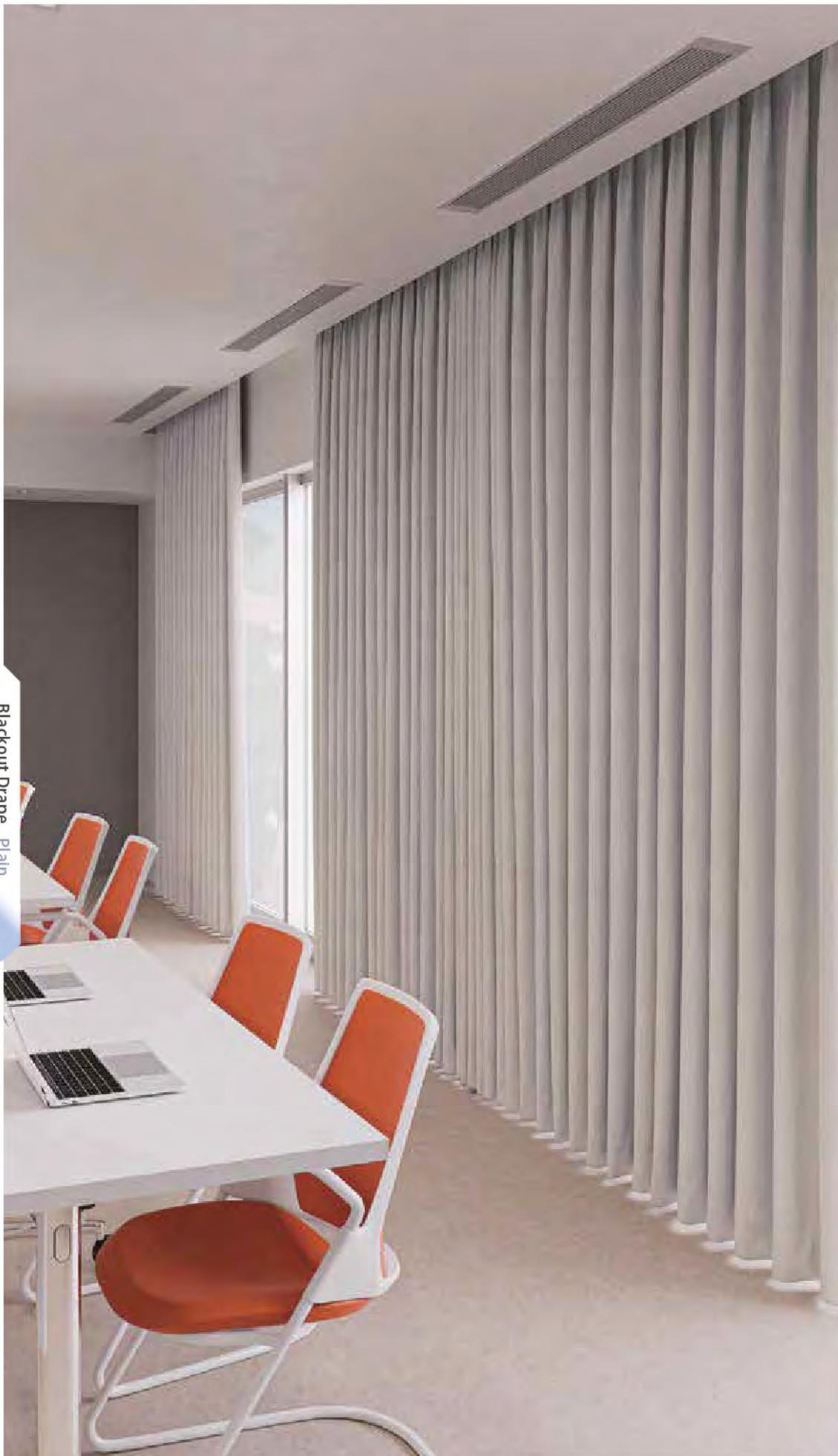
♦ PK4325 Blackout Class 1 (B)



♦ PK4329 Blackout Class 1 (B)



PK4333 Blackout Class 1 (C)



Drape LP : PK4339 Wallpaper: TH34324 (2025-2028 FAITH)



Drape LP : PK4346 Lace: PK4559 (P.125)



Drape LP : PK4351

Kingston GL



Standard Price (excl. tax) **A** 1,700 JPY/m² [2,550 JPY/m]

Useable Width 150cm

Repeat Vertical — cm Horizontal — cm
Composition 100% Polyester

Dimensional Change Rate Washing: Vertical: -0.5%, Horizontal: 0%
Dry cleaning: Vertical: -0.5%, Horizontal: 0%



※LP specification (shape stability processing) is recommended. ※The place names used in the product names are not related to the country of origin.

An affordable price makes this Grade 1 blackout curtain especially appealing.



PK4338 Blackout Grade 1 (C)



PK4339 Blackout Grade 1 (C)



PK4340 Blackout Grade 1 (C)



PK4341 Blackout Grade 1 (C)



PK4342 Blackout Grade 1 (A+)

California



Standard Price (excl. tax) **A** 1,950 JPY/m

Useable Width 100cm

Repeat Vertical — cm Horizontal — cm
Composition 100% Polyester **uses over 10% recycled yarn**

Dimensional Change Rate Washing: Vertical: -1.0%, Horizontal: -0.5%
Dry cleaning: Vertical: -1.0%, Horizontal: -0.5%



※LP specification (shape stability processing) is recommended. ※The place names used in the product names are not related to the country of origin.

A simple, solid-colored blackout curtain in a smoky tone that's easy to use in a wide range of settings.



*PK4343 Blackout Grade 3



*PK4346 Blackout Grade 3



PK4349 Blackout Grade 2



PK4352 Blackout Grade 2



PK4355 Blackout Grade 2



PK4344 Blackout Grade 2



PK4347 Blackout Grade 2



*PK4350 Blackout Grade 2



*PK4353 Blackout Grade 2



PK4356 Blackout Grade 1 (B)



PK4345 Blackout Grade 2



*PK4348 Blackout Grade 2



*PK4351 Blackout Grade 2



PK4354 Blackout Grade 2



PK4357 Blackout Grade 1 (A)



High Light Resistance and Eco / Munich S



Standard Price (excl. tax) **D** 2,500 JPY/m

Useable Width 100 cm

Repeat Vertical – cm / Horizontal – cm

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal 0%

Composition 100% Polyester [contains over 50% recycled yarn](#)

Drying: Vertical -0.5%, Horizontal -0.5%

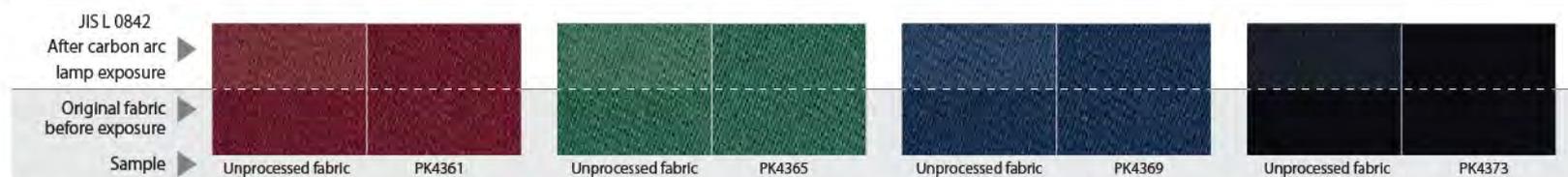


※ Recommended for LP type (shape-retaining processing).

※ The place names used in the product names are not related to the country of origin.

This product has excellent weather and colorfastness against sun exposure and fading (Lightfastness grade 7 or higher).

According to the JIS L 0842 testing method, Munich S showed almost no discoloration even after exposure equivalent to 160 hours under a carbon arc lamp.



The photos shown are examples based on experimental results and may differ from actual use conditions.





Dape : PK4376

Napoli F



Standard Price (excl. tax) **C** 2,400 JPY/m

Useable Width 100 cm

Repeat Vertical – cm Horizontal – cm

Dimensional Change Rate

Composition 100% Polyester **Uses more than 10% recycled yarn**

Water Wash: Vertical 0%, Horizontal 0%
Dry Clean: Vertical 0%, Horizontal 0%

※Because this fabric is reversible, please specify whether to use side A (light color) or side B (dark color) when ordering.

※If not specified, the product will be made with the room-facing side as side A (light color).

※LP processing (shape retention processing) is recommended.



Eco / Napoli E



Standard Price (excl. tax) **D** 2,700 JPY/m

Useable Width 100 cm

Repeat Vertical – cm / Horizontal – cm

Dimensional Change Rate

Composition 100% Polyester **Uses more than 50% recycled yarn**

Water Wash: Vertical 0%, Horizontal 0%
Dry Clean: Vertical 0%, Horizontal 0.5%

※Because this fabric is reversible, please specify whether to use side A (light color) or side B (dark color) when ordering. If not specified, the product will be made with the room-facing side as side A (light color).

※LP processing (shape retention processing) is recommended.

※The country of origin of the fabric used may differ from



A classic red and black blackout curtain. Complies with the Green Purchasing Law. This product is certified with the Eco Mark



PK4374 Blackout Grade 1 (C)



PK4376 Blackout Grade 1 (C)



PK4377 Blackout Grade 1 (C)



PK4379 Blackout Grade 1 (C)



PK4381 Blackout Grade 1 (C)



PK4382 Blackout Grade 1 (B)



PK4375 Blackout Grade 1 (C)



PK4378 Blackout Grade 1 (C)



PK4380 Blackout Grade 1 (B)



PK4383 Blackout Grade 1 (C)





Drape [LP] : PK4388 Lace: PK4582 (P.134) Wallpaper: TH34177 (2025-2028 FAITH)



Drape **LP** : PK4388 Lace: PK4582 (P.134) Wallpaper: TH34177 (2025-2028 FAITH)

Kiruna



Standard Price (excl. tax) **C** 2,400 JPY/m² [3,600 JPY/m]

Useable Width 150cm

Repeat Vertical — cm Horizontal — cm

Composition 100% Polyester

Dimensional Change Rate Water Wash: Vertical 0%, Horizontal -0.5%
Dry Clean: Vertical -0.5%, Horizontal -0.5%



※LP processing (shape-retention finishing) is recommended.

※The country of origin of the fabric used may differ from the product name.

The beautifully draping folds and calm neutral colors are the main attractions.



◆ PK4384

Blackout Grade 3



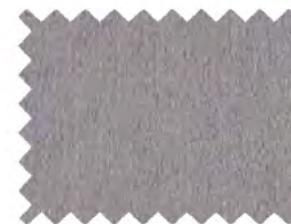
◆ PK4385

Blackout Grade 3



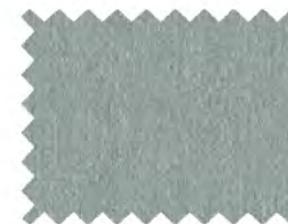
◆ PK4389

Blackout Grade 2



◆ PK4386

Blackout Grade 2



◆ PK4390

Blackout Grade 2



◆ PK4387

Blackout Grade 2



◆ PK4391

Blackout Grade 2



◆ PK4388

Blackout Grade 2



◆ PK4392

Blackout Grade 2



Heat-Shielding / Glyfada



Standard Price (excl. tax) **D 2,900** JPY/m²[4,350 JPY/m]

Useable Width 150cm

Repeat Vertical — cm Horizontal — cm

Dimensional Change Rate

Composition 100% Polyester

Water Wash: Vertical -0.5%, Horizontal 0%
Dry Clean: Vertical 0%, Horizontal 0%



※ LP processing (shape-retention finishing) is recommended.
※ The country of origin of the fabric used may differ from the product name.

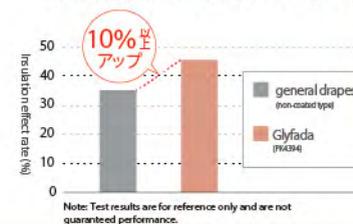


Heat Shielding

Compared to ordinary drapes, this product offers higher heat-shielding performance and helps to suppress the rise in room temperature caused by sunlight.

▶Reference: P.143

Curtain Heat Insulation Test (QTEC Method)



Drape **LP**: PK4395 Lace: PK4590 (P.136)

A shimmering and softly expressive blackout curtain



PK4393

Blackout Grade 2



PK4394

Blackout Grade 2



PK4397

Blackout Grade 2



PK4395

Blackout Grade 2



PK4398

Blackout Grade 2



PK4396

Blackout Grade 2



PK4399

Blackout Grade 2

Oregon



Standard Price (excl. tax) **C** 2,400 JPY/m² [3,600JPY/m]

Useable Width 150cm

Repeat Vertical — cm Horizontal — cm
Composition 100% Polyester

Dimensional Change Rate Washing: Vertical - 1.0% Horizontal - 0.5%
Drying: Vertical - 1.0% Horizontal - 0.5%



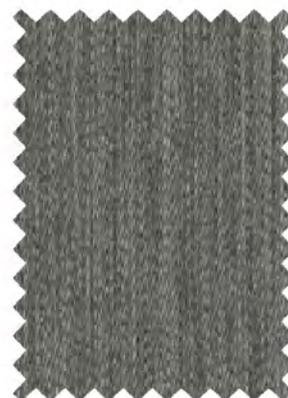
※ LP specification (shape stability processing) is recommended.
※ The country of origin of the fabric has no relation to the product name.

A plain tone with gentle shades, offered in a rich, deep color



◆ PK4400

Blackout Grade 2



◆ PK4401

Blackout Grade 2



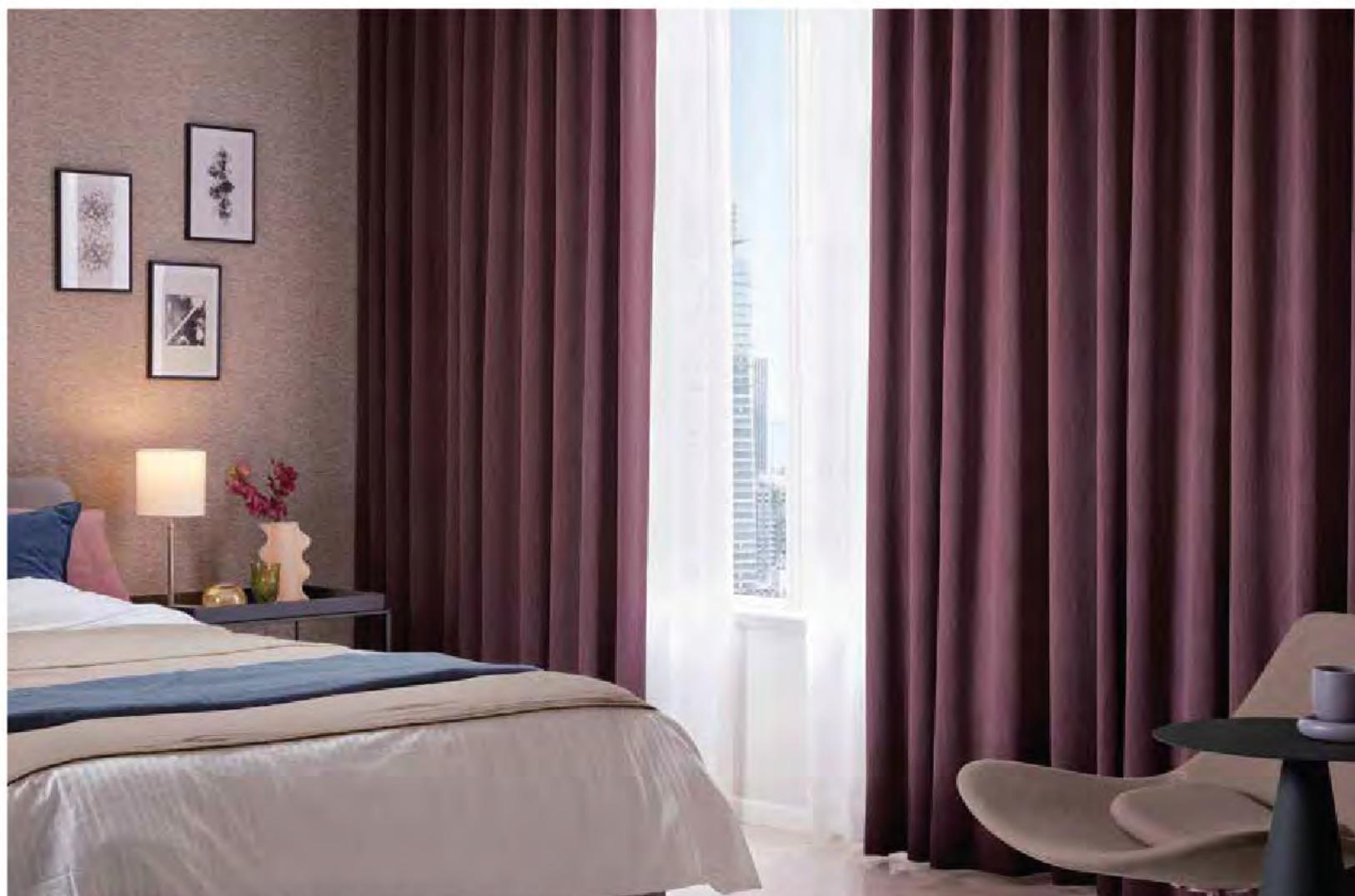
◆ PK4402

Blackout Grade 2



◆ PK4403

Blackout Grade 2



Drape **LP** : PK4403 Sheer (Lace): PK4574 (P.132) Wallpaper: TH34160 (2025-2028 FAITH)

Blackout Drape Plain

Price Rank





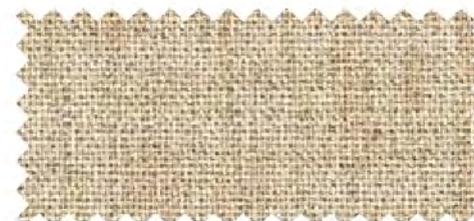
Drape (LP) : PK4407 Sheer (Lace): PK4588 (P.136)

A blackout curtain featuring deep, rich colors. Recommended for modern interiors.



PK4404

Blackout Grade 2



PK4405

Blackout Grade 2



PK4406

Blackout Grade 1 (C)



PK4407

Blackout Grade 1 (C)



Lund

Standard Price (excl. tax) **2,400** JPY/m² [3,600JPY/m]

Repeat Vertical — cm / Horizontal — cm
Composition 100% Polyester

Useable Width 150cm

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
Dry: Vertical 0%, Horizontal 0%

※ LP specification (shape-retaining processing) is recommended.
※ The place name used in the product name is not related to the country of origin.



サ-53



Drape: PK4410 Lace: PK4575 (P.132)

Lahti

Standard Price (excl. tax) **D 2,900** JPY/m² [4,350 JPY/m]

Repeat Vertical — cm / Horizontal — cm
Composition 100% Polyester

※ LP specification (shape stability processing) is recommended.
※ Please handle with care, as surface snags, distortion, or thread breaks may occur easily.
※ The place name used in the product name has no relation to the country of origin.

Useable Width 150cm

Dimensional Change Rate Washing – Vertical 0%, Horizontal 0%
Dry Cleaning – Vertical 0%, Horizontal 0%



サ-62 表で存使用

A blackout curtain with a coarse weave and a rich, deep color.



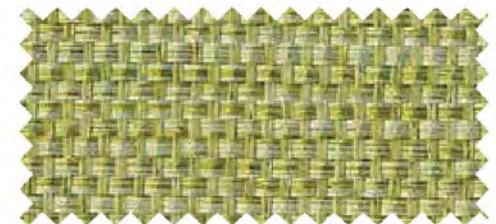
PK4408

Blackout Grade 2



PK4409

Blackout Grade 2



PK4410

Blackout Grade 2



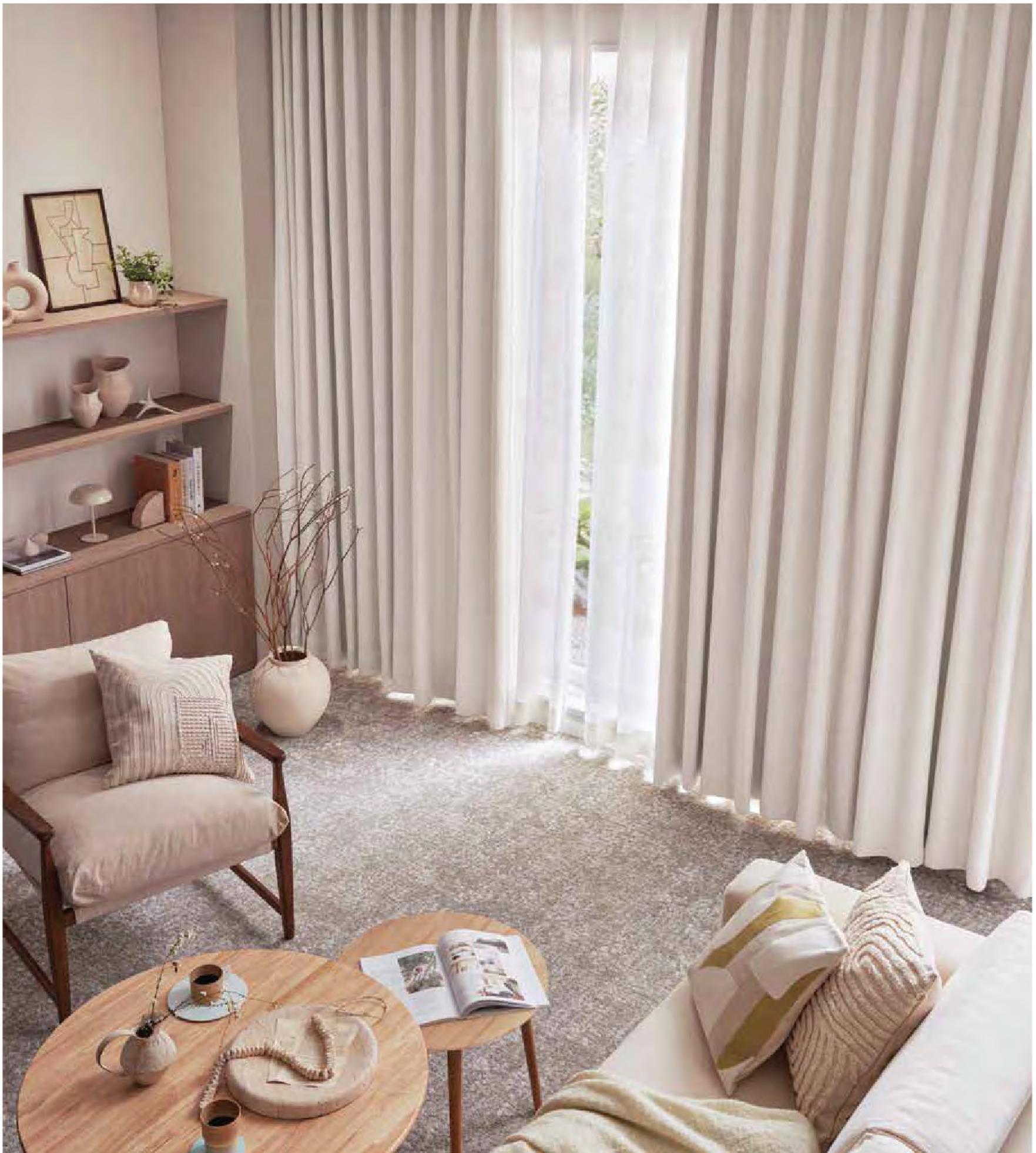
PK4411

Blackout Grade 2



PK4412

Blackout Grade 2



Drape LP : PK4418 Lace: PK4560 (P.126)



Drape [LP] : PK4421 Lace: PK4590 (P.136)

Mostar



Standard Price (excl. tax) **D 2,900** JPY/m² [4,350 JPY/m]

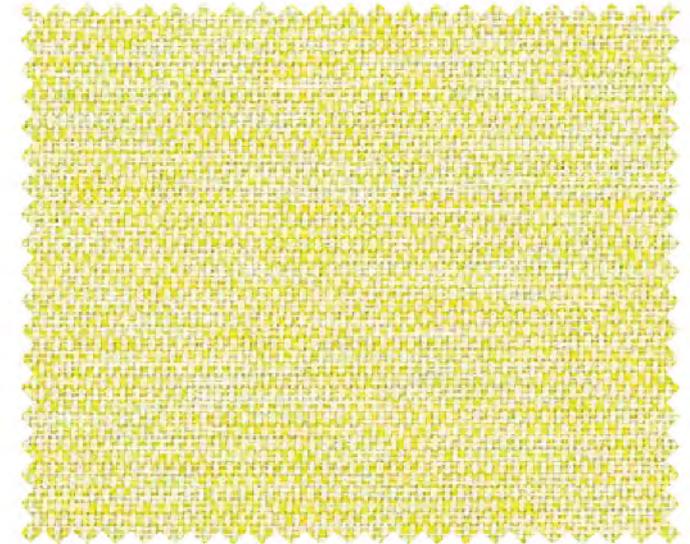
Useable Width 150cm

Repeat Vertical – cm / Horizontal – cm
 Composition 100% Polyester
 Dimensional Change Rate Washing – Vertical 0%, Horizontal 0%
 Dry Cleaning – Vertical 0%, Horizontal 0%



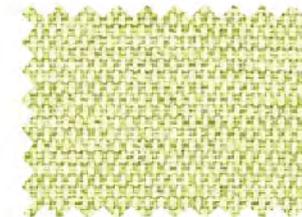
※ LP specification (shape stability processing) is recommended.
 ※ The place name used in the product name has no relation to the country of origin.

A Grade 1 full blackout curtain featuring subtle luster and beautiful depth from the varied shades of colored threads.



PK4413

Blackout Grade 1 (C)



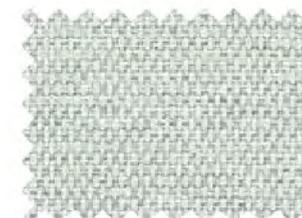
PK4414

Blackout Grade 1 (C)



PK4418

Blackout Grade 1 (C)



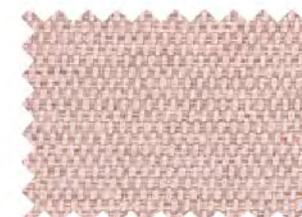
PK4415

Blackout Grade 1 (C)



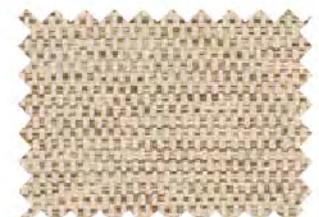
PK4419

Blackout Grade 1 (C)



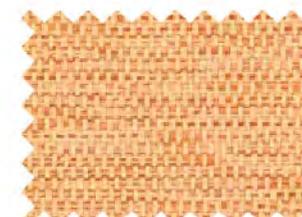
PK4416

Blackout Grade 1 (C)



PK4420

Blackout Grade 1 (C)



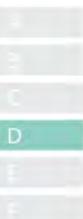
PK4417

Blackout Grade 1 (A)



PK4421

Blackout Grade 1 (A)





Drape: PK4424 Lace: PK4590 (P.136)

A denim-style design loved across generations.
Creates a casual atmosphere.



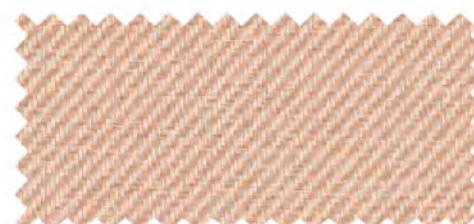
PK4422

Blackout Grade 2



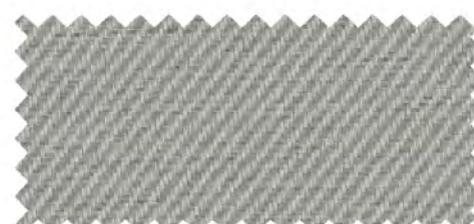
PK4423

Blackout Grade 2



PK4424

Blackout Grade 2



◆ PK4425

Blackout Grade 2

Price Rank



Garnyo

Standard Price (excl. tax) **2,400** JPY/m² [3,600 JPY/m]

Useable Width **150cm**

Repeat Vertical — cm / Horizontal — cm
Composition 100% Polyester

Dimensional Change Rate Washing – Vertical 0%, Horizontal 0%
Dry Cleaning – Vertical -0.5%, Horizontal 0%



サ-53

※ LP specification (shape stability processing) is recommended.
※ Please handle with care, as surface snags, distortions, or thread breaks may occur easily.
※ The place name used in the product name has no relation to the country of origin.



Drape : PK4430 Lace: PK4558 (P.125) Wallpaper: TH34169 (2025-2028 FAITH)

Salamis II



Standard Price (excl. tax) **D 2,900** JPY/m² [4,350 JPY/m]

Useable Width 150cm

Repeat Vertical – cm / Horizontal – cm
Composition 100% Polyester [contains at least 10% recycled fiber](#)

Dimensional Change Rate Washing – Vertical -0.5%, Horizontal -1.0%
Dry Cleaning – Vertical -1.0%, Horizontal -1.0%



※ LP specification (shape stability processing) is recommended.

A basic blackout curtain with a woven texture



◆ PK4426 Blackout Grade 2



◆ PK4427 Blackout Grade 2



◆ PK4429 Blackout Grade 2



◆ PK4431 Blackout Grade 1 (C)



◆ PK4428 Blackout Grade 2



◆ PK4430 Blackout Grade 1 (C)

Blackout Drapes | Patterns



Blackout Drapes Patterns

Drape LP : PK4436 LACE : PK4581 (P.134)



Drape: PK4435 Lace: PK4580 (P.134)

Ringnel Line



Standard Price (excl. tax) **E 3,400** JPY/m² [5,100JPY/m]

Useable Width 150cm

Repeat Vertical 64 cm / Horizontal 30 cm
 Composition 100% Polyester
 Dimensional Change Rate Washing – Vertical -1.0%, Horizontal 0%
 Dry Cleaning – Vertical -1.0%, Horizontal 0%



※ LP specification (shape stability processing) is recommended.
 ※ Pattern alignment may not match during sewing.
 ※ Please handle with care, as surface snags, distortion, or thread breaks may occur easily.



PK4433

10cm

A line design that extends across the entire surface, adding a touch of modern elegance to the space.



◆ PK4432

Blackout Grade 3



◆ PK4433

Blackout Grade 2



◆ PK4434

Blackout Grade 2



◆ PK4435

Blackout Grade 2



◆ PK4436

Blackout Grade 2



Cape Town



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350JPY/m]

Useable Width 150cm

Repeat Vertical 0.8 cm / Horizontal 1 cm

Dimensional Change Rate Washing: Vertical -1.0%, Horizontal -0.5%

Composition 100% Polyester

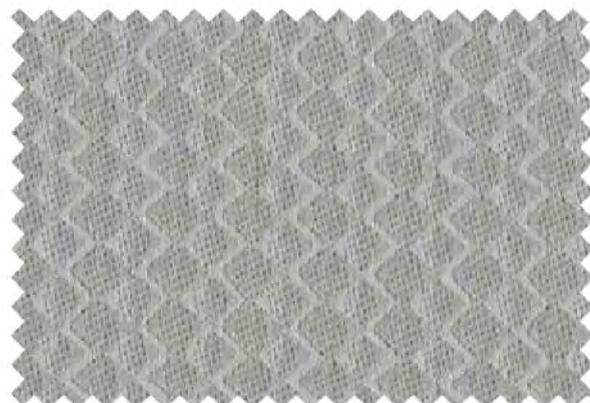
Dry Cleaning: Vertical -1.0%, Horizontal -0.5%

※ LP specification (shape stability processing) is recommended. ※ Pattern alignment may not match during sewing.
 ※ Please handle with care, as surface snags, distortion, or thread breaks may occur easily. ※ The place name used in the product name has no relation to the country of origin.



PK4438 5cm

Subtle patterns and exquisite colors create a refined space.



◆ PK4437

Blackout Grade 3



◆ PK4438

Blackout Grade 3



◆ PK4439

Blackout Grade 3



◆ PK4440

Blackout Grade 3



Drape LP : PK4440 Lace: PK4588 (P.136) Wallpaper: TH34108 (2025-2028 FAITH)





Drape LP : PK4442 Lace: PK4590 (P.136)

Montgomery



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350JPY/m]

Repeat Vertical 35.4 cm / Horizontal 15 cm
Compositon 100% Polyester

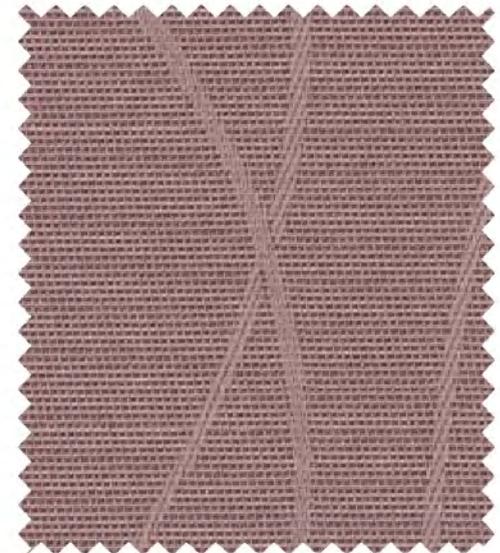
Useable Width 150 cm

Dimensional Change Rate Washing – Vertical -0.5%, Horizontal 0%
Dry Cleaning – Vertical -1.0%, Horizontal 0%

※ LP specification (shape stability processing) is recommended.
※ Pattern alignment may not match during sewing.



A jacquard-woven curtain featuring a modern arrangement of vertical flow patterns.



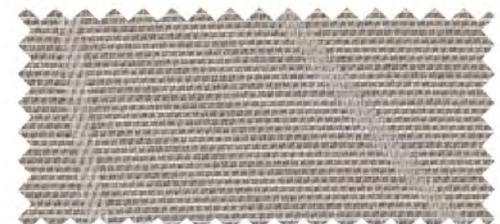
◆ PK4441

Blackout Grade 3



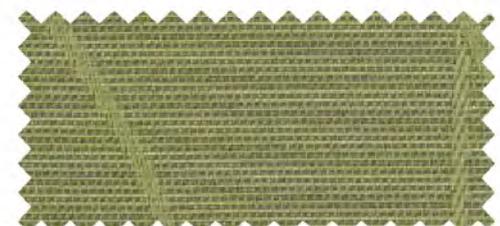
PK4442

Blackout Grade 3



PK4443

Blackout Grade 3



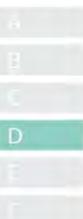
PK4444

Blackout Grade 3



PK4443

10cm



Ohio



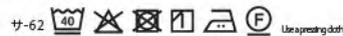
Standard Price (excl. tax) **D 2,900** JPY/m² [4,350 JPY/m]

Useable Width 150cm

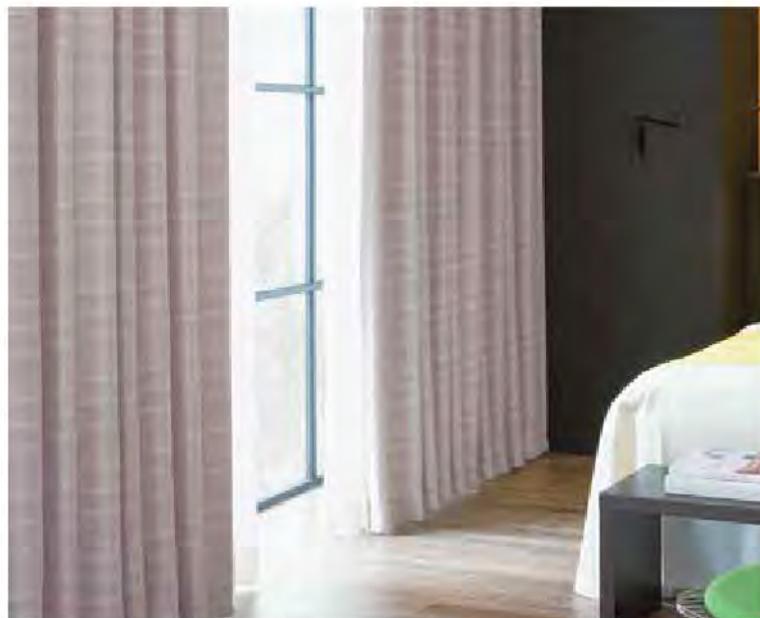
Repeat Vertical 19 cm Horizontal - cm
Compositon 100% Polyester

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
Dry Cleaning: Vertical 0%, Horizontal 0%

※ LP specification (shape stability processing) is recommended. ※ Pattern alignment may not match during sewing.
※ The place name used in the product name has no relation to the country of origin.



PK4446 10cm



Drape **LP** : PK4445 Lace: PK4568 (P.130)
Wallpaper: TH34417 (2025-2028 FAITH)

Elegant basic colors and glossy threads add a touch of subtle individuality.



PK4445 Blackout Grade 3



PK4446 Blackout Grade 3



PK4447 Blackout Grade 2

Greenwich



Standard Price (excl. tax) **D 2,880** JPY/m² [4,300 JPY/m]

Useable Width 149.4cm

Repeat Vertical - cm / Horizontal 0.9 cm
Compositon 100% Polyester

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
Dry Cleaning: Vertical 0%, Horizontal 0%

※ LP specification (shape stability processing) is recommended. ※ Pattern alignment may not match during sewing.
※ The place name used in the product name has no relation to the country of origin.



Drape **LP** : PK4450 Lace: PK4581 (P.134)

A fabric with subtle stripes and natural colors.



PK4448 Blackout Grade 3



PK4449 Blackout Grade 3



PK4450 Blackout Grade 2



Drape: PK4451 Lace: PK4588 (P.136) Wallpaper: TH34247 (2025-2028 FAITH)

Durham



Standard Price (excl. tax) **E 3,400** JPY/m² [5,100JPY/m]

Useable Width 150cm

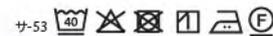
Repeat Vertical 19.3 cm / Horizontal 10 cm

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal 0.5%
Dry Cleaning: Vertical 0%, Horizontal 0%

※LP specification (shape stability processing) is recommended. ※Pattern alignment may not match during sewing.

※Please handle with care, as surface snags, distortion, or thread breaks may occur easily.

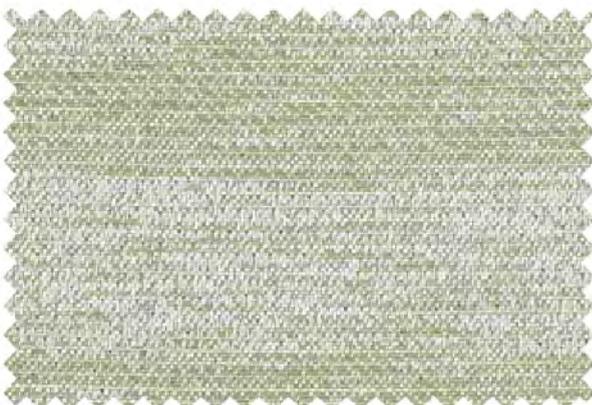
※The place name used in the product name has no relation to the country of origin.



PK4452

10cm

A refined cloud pattern expressed through delicate jacquard weaving with beautiful gradation.



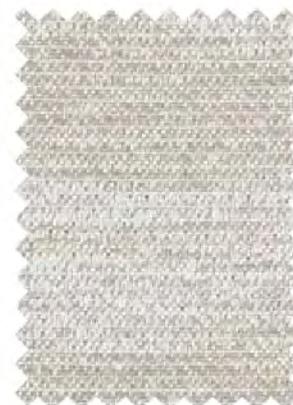
PK4451

Blackout Grade 3



PK4452

Blackout Grade 3



PK4453

Blackout Grade 3



PK4454

Blackout Grade 3



Wandsworth



Standard Price (excl. tax) **D** 2,900 JPY/m² [4,350 JPY/m]

Useable Width 150cm

Repeat Vertical 21 cm Horizontal 50 cm

Dimensional Change Rate Washing: Vertical -1.0%, Horizontal -0.5%
Dry Cleaning: Vertical -1.0%, Horizontal -0.5%

Compositon 100% Polyester

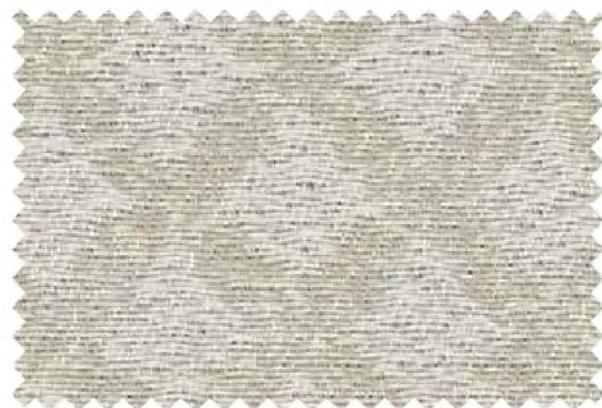
※ LP specification (shape stability processing) is recommended. ※ Pattern alignment may not match during sewing.
※ Please handle with care, as surface snags, distortion, or thread breaks may occur easily.
※ The place name used in the product name has no relation to the country of origin.

A simple and easy to use natural classic design.



PK4455

10cm



◆ PK4455

Blackout Grade 3



◆ PK4456

Blackout Grade 3



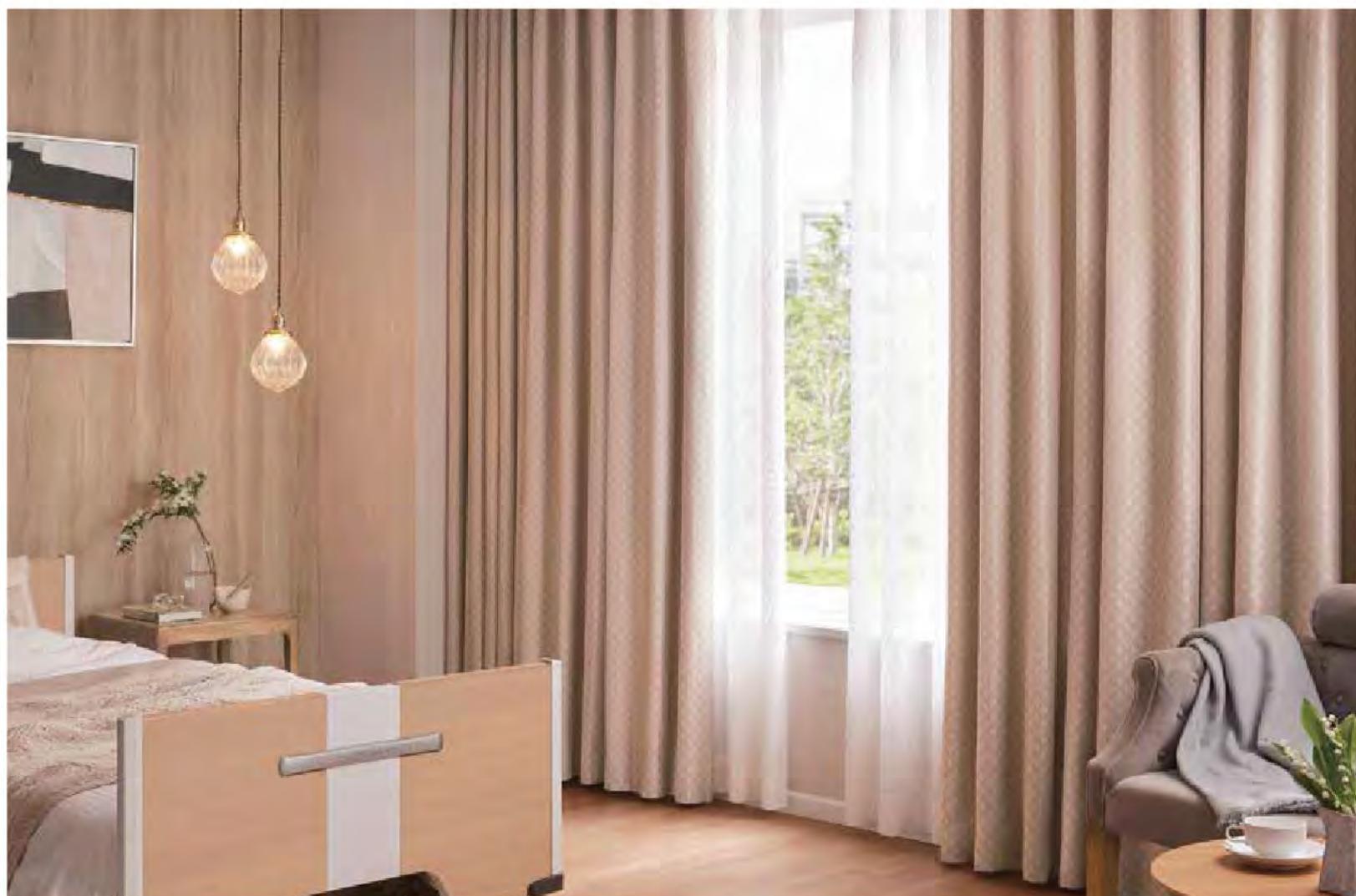
◆ PK4457

Blackout Grade 3



◆ PK4458

Blackout Grade 3



Drape **LP** : PK4456 Lace : PK4544 (P.119) Wallpaper : TH34744 (2025-2028 FAITH)

Deodorizing / Haapsalu



Standard Price (excl. tax) **F** 3,480 JPY/m² [4,900 JPY/m]

Useable Width 141 cm

Repeat Vertical 36.3 cm Horizontal 14.1 cm

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal 0%
Dry Cleaning: Vertical -0.5%, Horizontal 0%

Compositon 100% Polyester

※LP specification (shape stability processing) is recommended. ※Pattern alignment may not match during sewing.
※The place name used in the product name has no relation to the country of origin.



PK4460

10cm

A subtle glossy leaf pattern. A blackout curtain with deodorizing function.



PK4459

Blackout Grade 3



PK4460

Blackout Grade 3



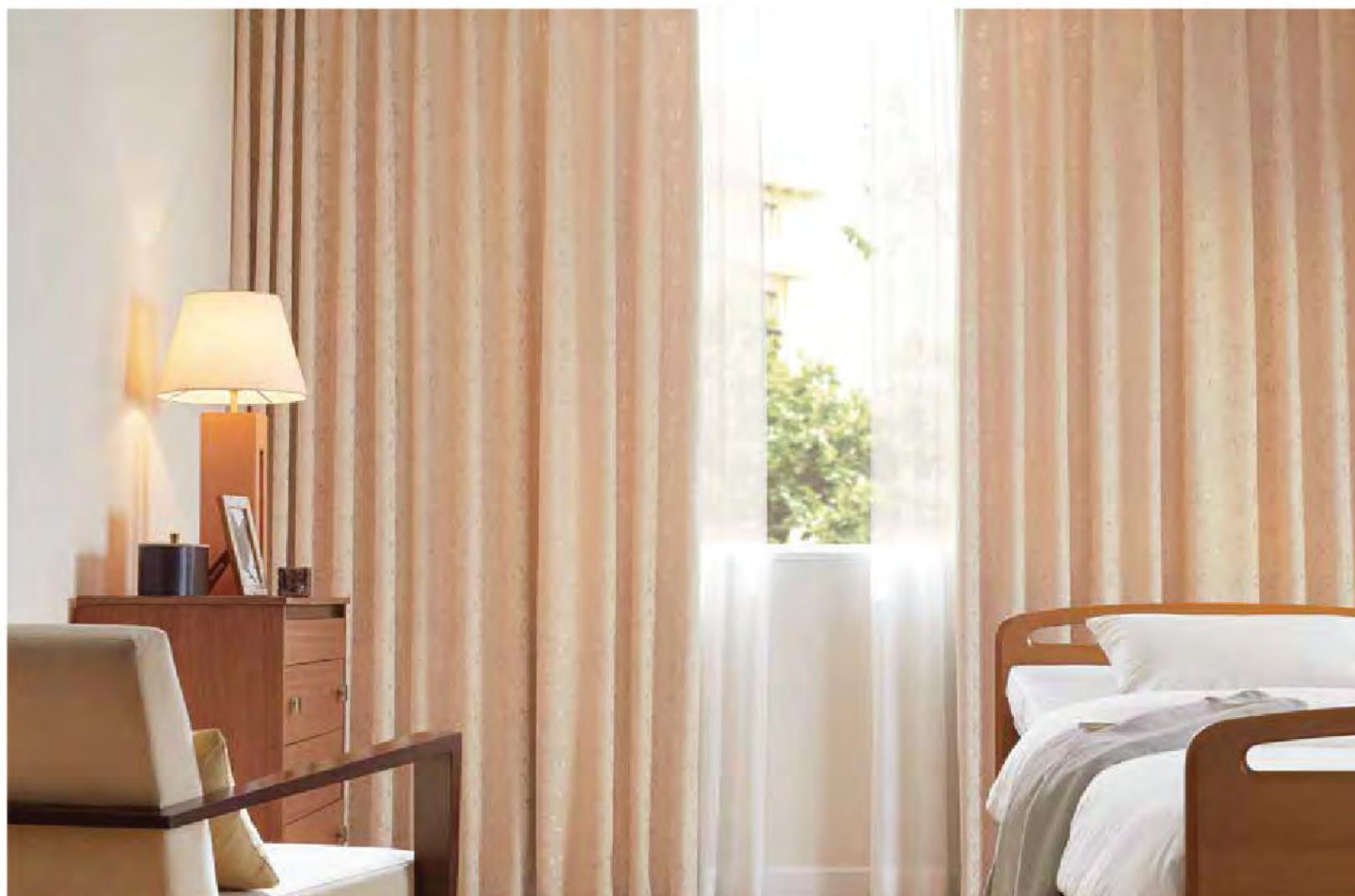
PK4461

Blackout Grade 2



PK4462

Blackout Grade 2



Drape: PK4459 Lace: PK4588 (P.136)

Aalborg



Standard Price (excl. tax) **E 3,400** JPY/m² [5,100 JPY/m]

Useable Width 150cm

Repeat Vertical 24.2 cm / Horizontal 13.7 cm

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%

Compositon 100% Polyester

Dry Cleaning: Vertical 0.5%, Horizontal 0%

※LP specification (shape stability processing) is recommended. ※Pattern alignment may not match during sewing.

※Depending on the color combination, the inner black thread may be visible. ※The place name used in the product name has no relation to the country of origin.



An elegant fabric with patterns highlighted by glossy threads.



PK4463



PK4464



PK4465



PK4466

Blackout Grade 3

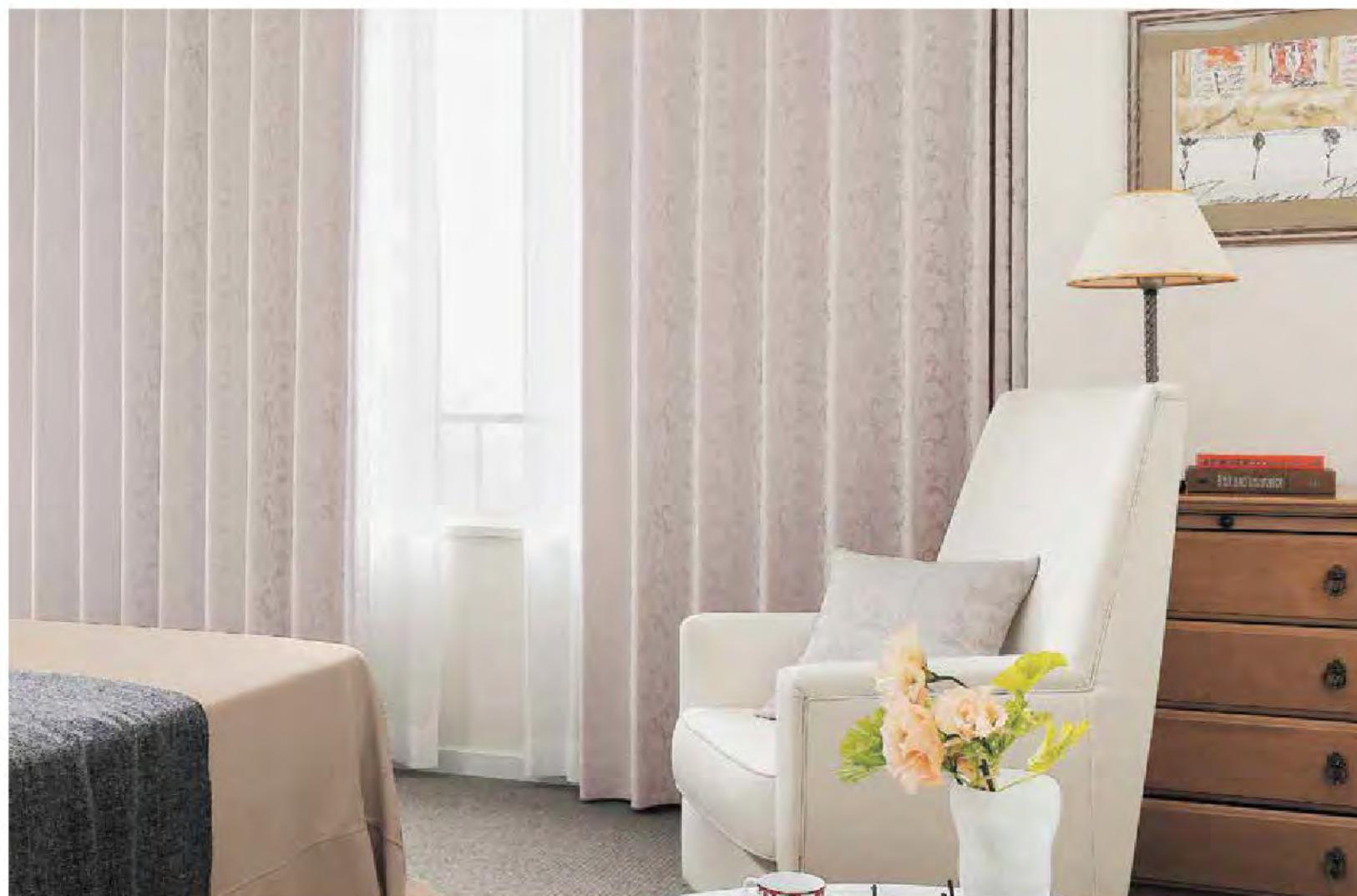
Blackout Grade 3

Blackout Grade 3

Blackout Grade 3

PK4463

10cm



Drape LP : PK4465 Lace: PK4582 (P.134) Cushion: PK4465



Drape: PK4467 Lace: PK4552 (P.121) Wallpaper: TH34789 (2025-2028 FAITH)

Popular star pattern printed on blackout fabric.



PK4467

Blackout Grade 2



PK4468

Blackout Grade 2



◆PK4469

Blackout Grade 3

Épinal



Standard Price (excl. tax) **E 3,400** JPY/m² [5,100JPY/m]

Useable Width 150 cm

Repeat Vertical 31.5 cm Horizontal 25 cm
Compositon 100% Polyester

Dimensional Change Rate Washing: Vertical 0%, Horizontal 0%
Drying: Vertical -1.0%, Horizontal 0%

※Recommended to use LP specification (shape stability processing).

※Pattern alignment may not match during sewing.

※Place names used in the product name are not related to the country of origin.



PK4468

10cm

Blackout Grade 1 | Soundproof (Coating / Laminate)

An acrylic resin coating or polyurethane resin laminate is applied to the back or inside of the fabric. Compared to ordinary drape curtains, those with coating or laminate processing offer higher levels of light blocking and sound insulation.



Blackout

A light-blocking grade label is provided for fabrics that let little light through. From Grade 3 → Grade 2 → Grade 1, the fabric becomes progressively less light-transmissive. Moreover, Grade 1 is further subdivided into five detailed levels for precise classification.

Blackout Grade 1 Indoor Brightness



▶ Blackout Grade 1 is further divided into five levels

Human vision is extremely sensitive and can detect even faint light. Therefore, Blackout Grade 1 is subdivided to indicate varying degrees of visibility.

Blackout Grade 1 (A++)	Blackout Grade 1 (A+)	Blackout Grade 1 (A)	Blackout Grade 1 (B)	Blackout Grade 1 (C)
				
Almost no light is perceived through the fabric.	A faint amount of light can be perceived through the fabric.	Light can be perceived through the fabric, but its weave pattern or color cannot be distinguished.	Light can be perceived through the fabric, and the weave pattern and color are also visible.	The entire fabric appears faintly bright, but it is dark enough that a person's facial expressions cannot be distinguished.

※The brightness image is for reference only; actual appearance may vary depending on curtain model, sewing style, and weather conditions.

※Even with Grade 1 blackout fabric, light may leak through the gap between the curtain and window frame depending on the sewing method or how the rail is installed.

Notes on Coating and Laminate Processing

※For sewing (width joining), use an overlapping stitch to prevent light leakage through seams. (When sewing is requested from our company, overlapping stitches are the standard specification.)

※Due to the nature of the processing, the surface is prone to scratches, and friction may cause pinholes (small holes resulting from peeling of the laminated area).

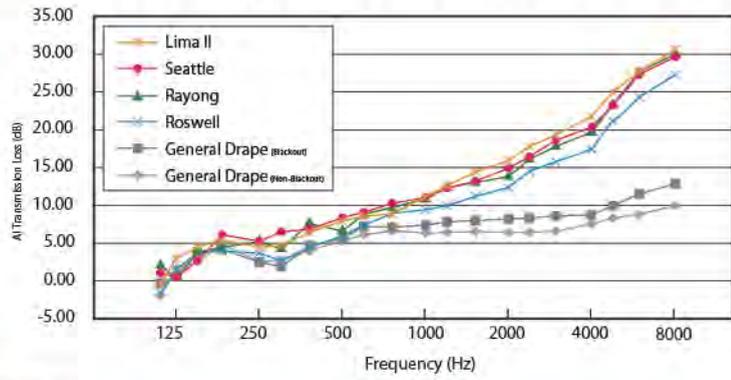
▶Details P.141



Sound Insulation

Compared to standard drapes, this fabric offers higher sound insulation for mid- to high-frequency sounds. It helps soften sounds coming from outside and reduces the leakage of indoor sounds to the outside. (Note: it does not completely block sound.)

Sound Intensity Transmission Loss Test (Reverberation Room – Anechoic Room Method) Test



Sound insulation performance varies depending on the frequency (i.e., the pitch of the sound); the higher the frequency, the greater the sound insulation effect.

※ Effectiveness varies by sound frequency.

※ The test results are measured values and not guaranteed values.

Transmission Loss: This indicates how much the sound's intensity (volume) decreases when it passes through the fabric. A higher numerical value (in dB) means better sound insulation performance.

Frequency: Higher frequencies sound higher-pitched, while lower frequencies sound lower-pitched.

Reference Values for Sound Frequency
 Central piano note (middle C on the keyboard)... approx. 262 Hz
 Highest piano note (top C on the keyboard)... approx. 4186 Hz

▶Details P.149

Blackout Drape Sound Insulation

105

Heat Shielding and Soundproofing / Seattle



Standard Price (excl. tax) **F 3,940** JPY/m² [5,900 JPY/m] Useable Width 150cm

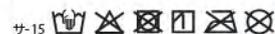
Repeat Vertical — cm Horizontal — cm

Compositon Front & Back: 100% Polyester
Inner Layer: Acrylic Resin

Dimensional Change Rate

Washing: Vertical 0%, Horizontal 0%
Dry Cleaning: Vertical 0%, Horizontal 0%

※The place name used in the product name has no relation to the country of origin.



Heat Shielding

Compared to regular drapes, these have a higher heat-shielding effect and help suppress the rise in indoor temperature caused by solar heat.

▶Details P.143

Curtain Thermal Insulation Test (QTEC Method)

Thermal Insulation Efficiency (%)

Standard Drape (Non-Blackout) vs Seattle (PK4470)

※The test results are measured values and not guaranteed

A plain-textured, Grade 1 blackout curtain equipped with both heat-shielding and soundproofing functions.



Drape: PK4470



Soundproof / Rayong



Standard Price (excl. tax) **F 8,000** JPY/m² [11,200 JPY/m] Useable Width 140cm

Repeat Vertical — cm, Horizontal — cm

Compositon Front: 100% Polyester Back: Polyurethane Resin

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal -0.5%

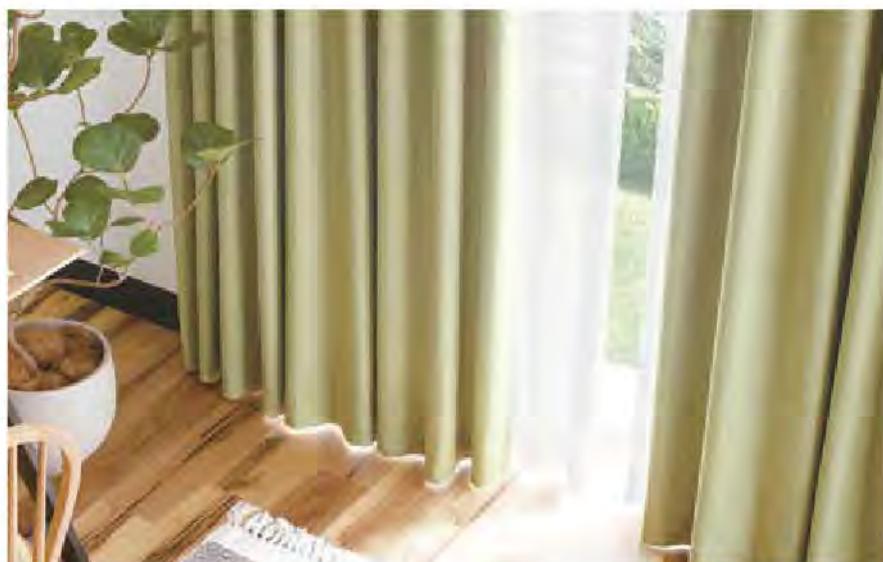


※LP specification (shape stability processing) is recommended.

※Due to the characteristics of the polyurethane resin laminate (on the back side), it is prone to scratches, and small pinholes (tiny holes that occur due to partial peeling of the laminate) may appear due to friction, etc. Please note that if pinholes appear, light may leak through.

※The place names used in the product names are not related to the country of origin.

A Grade 1 blackout curtain series featuring a laminated, coarse-textured natural fabric.



Drape **LP** : PK4473 Lace: PK4566 (P.129)



Heat-Shielding & Sound-Insulating / Lima II



Standard Price (excl. tax) **F** 6,600 JPY/m

Useable Width 100cm

Repeat Vertical — cm Horizontal — cm
 Composition 100% Polyester **Includes over 25% Bio-PET**
 Back: Acrylic resin

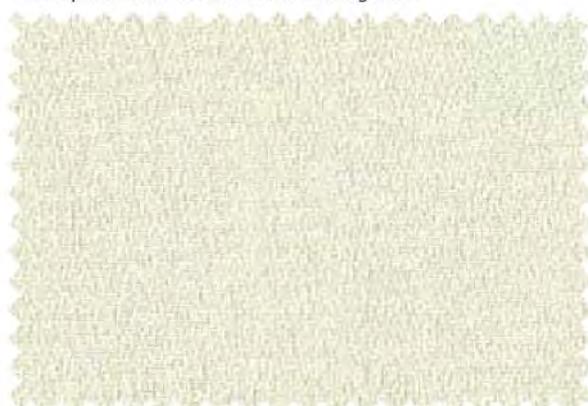
Dimensional Change Rate Washing — Vertical: -1.0%, Horizontal: -1.0%



- ※ LP specification (shape-stable processing) is recommended.
- ※ The acrylic resin coating (back side) may scratch easily due to its nature. Friction may cause pinholes (tiny holes formed by peeling of the coating). When pinholes occur, light may leak through. Please be aware in advance.
- ※ The place names used in product names are not related to the country of origin. A back-coated blackout curtain with heat-shielding and sound-insulating functions.

A blackout curtain with back coating that provides heat-shielding and sound-insulating functions.

*Compliant with the Green Purchasing Law.



PK4474

Grade 1 Blackout (B)



PK4475 Grade 1 Blackout (B)



PK4476 Grade 1 Blackout (A+++)



Back side (common)

Heat Shielding

Compared to regular drapes, these have a higher heat-shielding effect and help suppress the rise in indoor temperature caused by solar heat.

▶Details P.143

Curtain Thermal Insulation Test (QTEC Method)

Product	Thermal Insulation Efficiency (%)
Standard Drape (Non-Blackout)	~35
Seattle (PK4474)	~55

※The test results are measured values and not guaranteed



Drape **LP** : PK4474 Lace: PK4582 (P.134)



Drape: PK4480 Lace: PK4581 (P.134)

Blackout grade 1 curtain with back-side laminate finish.
Soft and gentle coloring.



PK4477

Grade 1 Blackout (A++)



PK4478

Grade 1 Blackout (A++)



PK4479

Grade 1 Blackout (A++)



PK4480

Grade 1 Blackout (A++)



Back side (common)

Sound Insulation / Roswell



Standard Price (excl. tax) **F 6,900** JPY/m

Useable Width 100cm

Repeat Vertical - cm / Horizontal - cm

Dimensional Change Rate Washing - Vertical: -0.5% / Horizontal: 0%

Compositon Front: 100% Polyester
Back: Polyurethane Resin



※LP specification (shape stability processing) is recommended.

※Due to the characteristics of the polyurethane resin laminate (back side), it is prone to scratches, and small pinholes (tiny holes caused by peeling of the laminate) may occur due to friction, etc. When pinholes appear, light may leak through, so please note this in advance.

※The place names used in the product name have no relation to the country of origin.

Lining Fabric

Enhance light-blocking performance by combining your preferred curtain fabric with blackout lining fabric. The air layer formed between fabrics also provides heat insulation, warmth retention, and soundproofing effects.

Light-Blocking Performance

Even a drape without blackout performance can be used as a blackout drape when combined with blackout lining.

Heat Insulation & Warmth Retention

An air layer formed between the two curtain fabrics enhances heat insulation and warmth retention.

Soundproofing Effect

Compared to a single standard drape, sound transmission is reduced, improving soundproofing performance.



Curtain with blackout lining image (standard lining sewing)

About Lining Sewing

In addition to standard lining sewing, the following sewing specifications are also available.

One-Touch Liner (Simple Type Lining Sewing)

A detachable, separate-type lining that can be easily attached or removed.



Hanging Section (Back)



Hem Spec

- The lining can be easily attached or removed simply by detaching the hook section at the top and the Velcro fasteners on the sides.
- The special tape allows you to continue using your existing adjustable hooks as is.

※In the One-Touch Liner specification, the lining will be flat without pleats.
※If the pleat ratio of the main fabric exceeds double width, the hem may be difficult to align properly.
※Since 20 mm Velcro strips are sewn on both sides, slight stitch marks may appear on the front of the main fabric.

For pricing of each model ▶ See separate Finished Product Price List, pp. 52–54
For details on sewing specifications ▶ See separate Finished Product Price List, p. 89

Double-Face Sewing

A lining sewing method that hides the folded edge, creating a beautiful finish from both the front and back.



Hanging Section (Back)



Hanging Section (Front)



Hem Spec

- The two layers of fabric are sewn together back-to-back with pleats, providing a clean and refined appearance. Recommended for spaces such as partitions or windows where the curtains are visible from both inside and outside.
- Compared to standard lining sewing or the One-Touch Liner, this method offers a more elegant and streamlined impression.

※The image shows metal hooks, but unless otherwise specified, plastic adjustable hooks will be provided.
※This method may not be suitable for thick fabric combinations.
※A version with concealed hooks (hookless double-face type) is also available. (See details in the separate Finished Product Price List, p. 90)

For pricing of each model ▶ Please contact our sales office.
For details on sewing specifications ▶ See separate Finished Product Price List, p. 90.

Hanoi

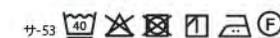


Standard Price (excl. tax) **2,100** JPY/m² [3,150JPY/m]

Useable Width **150**cm

Repeat Vertical – cm Horizontal – cm
Compositon 100% Polyester

Dimensional Change Rate Water wash: Vertical -0.5%, Horizontal 0%
Dry clean: Vertical -0.5%, Horizontal 0%



※When used as a lining, please refer to the maintenance data of the outer fabric together. ※The place names used in product names are not related to the country of origin.

A soft blackout lining fabric with excellent drape quality.



PK4481

Grade 2 Blackout



PK4482

Grade 2 Blackout

Quebec



Standard Price (excl. tax) **5,580** JPY/m² [7,800JPY/m]

Useable Width **140**cm

Repeat Vertical – cm Horizontal – cm
Compositon Front: 100% Polyester Back: Polyurethane Resin

Dimensional Change Rate Water wash: Vertical -0.5%, Horizontal 0%



※The polyurethane resin laminate (back side) is prone to scratches due to the nature of the processing. Small pinholes (tiny holes formed by partial peeling of the laminate layer) may occur from friction or handling. When pinholes occur, light may leak through—please understand this characteristic beforehand.
※For maintenance when used as a lining, please refer to the care data of the front fabric together. ※The place names used in product names are not related to the country of origin.

A soft Grade 1 blackout lining fabric with laminate processing.



PK4483

Grade 1 Blackout (A++)



Back side



PK4484

Grade 1 Blackout (A++)



Back side

LINING ONLY Liebe



Standard Price (excl. tax) **3,450** JPY/m² [5,000JPY/m]

Useable Width **145**cm

Repeat Vertical – cm Horizontal – cm
Compositon Front: 100% Polyester Back: Acrylic Resin

Dimensional Change Rate Water wash: Vertical -0.5%, Horizontal -1.0%



※The acrylic resin coating (back side) is prone to scratches due to the nature of the processing. Friction may cause small pinholes (tiny holes formed by partial peeling of the coating), allowing light to leak through. Therefore, avoid using it as a single-layer fabric—always use it as a lining.
※When used as a lining, please refer to the maintenance data of the front fabric together.

A soft Grade 1 blackout lining curtain with coating finish.



PK4485

Grade 1 Blackout (A)



Back side



PK4486

Grade 1 Blackout (A++)



Back side



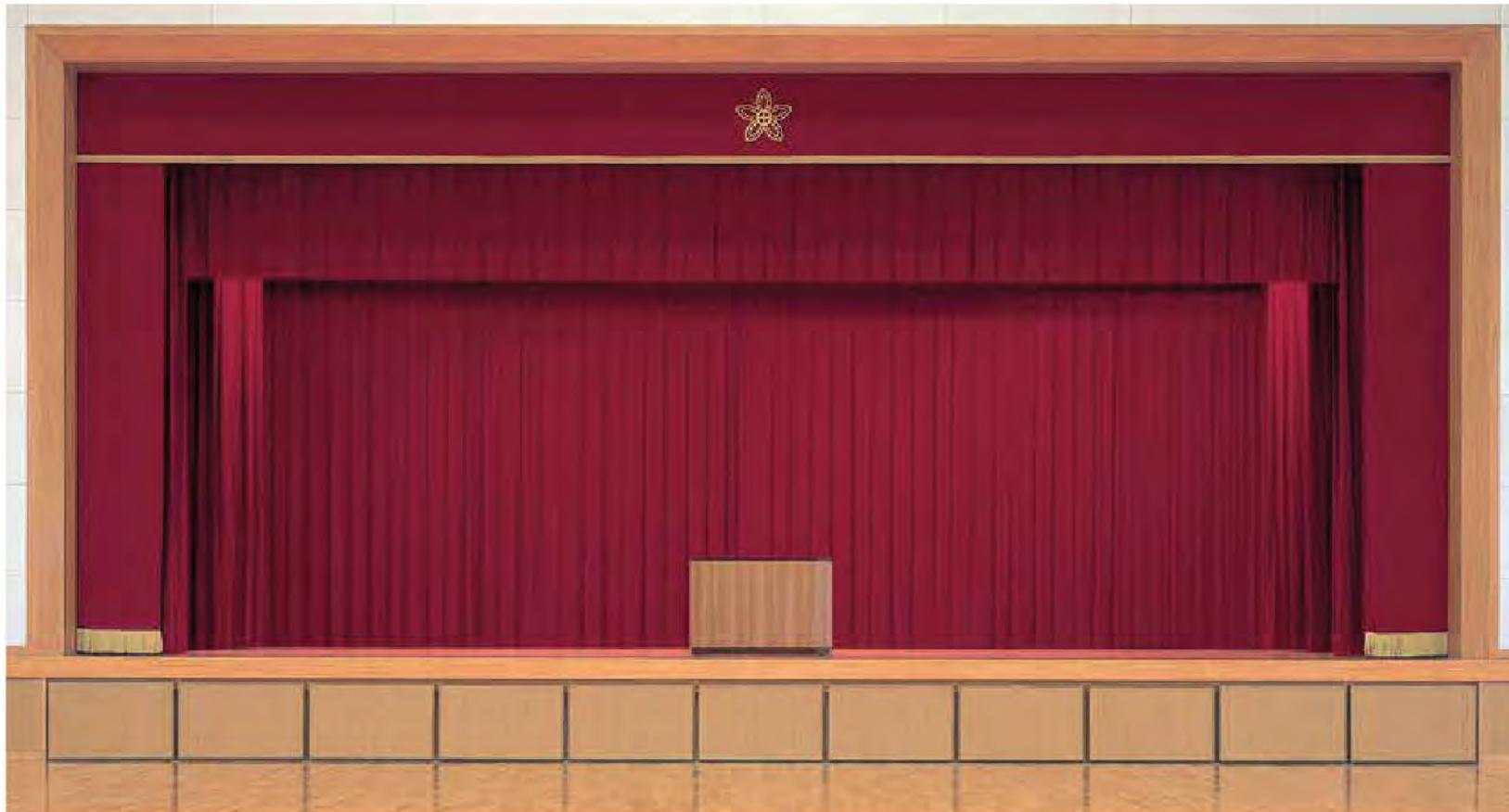
PK4487

Grade 1 Blackout (A++)



Back side

Stage curtain



Stage curtain : PK4497

Sound Absorbing / Wien N



Standard Price (excl. tax) **3,200** JPY/m

Useable Width **100** cm

Repeat Vertical — cm Horizontal — cm

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal 0%

Compositon 100% Polyester uses more than 10% recycled fiber

Dry Cleaning: Vertical 0%, Horizontal 0%

サ-41

※ The place name used in the product name does not indicate the country of origin.

A thick curtain with a brushed texture, recommended for stage curtains and similar uses.



PK4495 Grade 2 Blackout



PK4496 Grade 3 Blackout



PK4498 Grade 2 Blackout



PK4500 Grade 2 Blackout



PK4497 Grade 2 Blackout

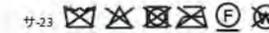


PK4499 Grade 2 Blackout

Sound Absorption / Norritch



Standard Price (excl. tax) **11,500 JPY/m² [12,650 JPY/m]** Useable Width **110cm**
 Repeat Vertical — cm Horizontal — cm Dimensional Change Rate Dry Cleaning — Vertical: -0.5%, Horizontal: -1.0%
 Compositon 100% Cotton



※The appearance of the color may vary depending on the direction of the nap. ※The surface fibers may show slight irregularities.
 ※The place names used in product names are not related to the country of origin.

A high-quality cotton velvet with a (JIS B1) flame-retardant label, designed to create a luxurious atmosphere.



Shower Curtain

A subtly stylish and easy-to-use shower curtain with a line pattern.

Arrangement and Names of Stage Curtains

① Ichimonji Maku (Water Curtain)

A long horizontal curtain installed at the top front of the stage. It adjusts the height of the opening and serves a decorative purpose. The center part often features embroidery such as a city or school emblem.

② Sode Maku (Genji Curtain)

Curtains installed on the left and right sides of the Ichimonji Maku. Usually made of the same material and design, they adjust the width of the stage opening and add decoration. They may include embroidered names of schools, companies, or institutions.

③ Donchō (Main Stage Curtain)

A luxurious and decorative curtain that separates the stage from the audience. It is opened and closed at the beginning and end of performances, serving as one of the most important curtains in stage presentation. Depending on the design, it may open from the right, left, or center.

④ Waki Maku (Side Curtain / Border Curtain)

Curtains installed on both sides of the stage, often made of the same fabric as the Kasumi Maku (haze curtain). They serve to prevent the audience from seeing the backstage area from the seating area.

⑤ Kasumi Maku (Haze Curtain)

A long horizontal curtain installed at the upper part of the stage. It conceals lighting and equipment from the audience and adds depth to the stage. Depending on the size of the stage, multiple curtains may be installed.

⑥ Hikihari Maku (Split Curtain)

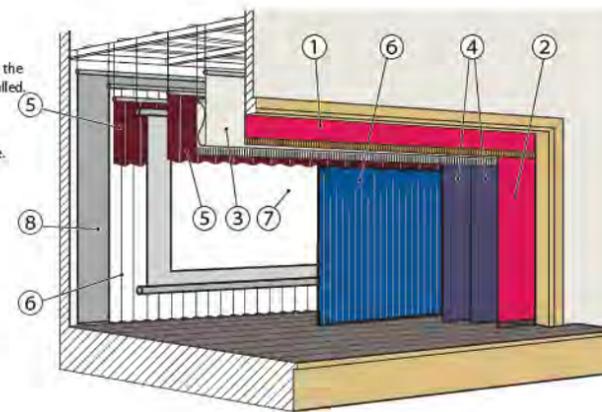
A curtain that opens horizontally from the center to the sides of the stage. It is mainly used for scene changes during performances. Depending on stage size, multiple ones may be used, positioned as front, middle, or rear curtains.

⑦ Screen

A curtain used to project images or slides, including types such as main screens, framed screens, and roll-up screens.

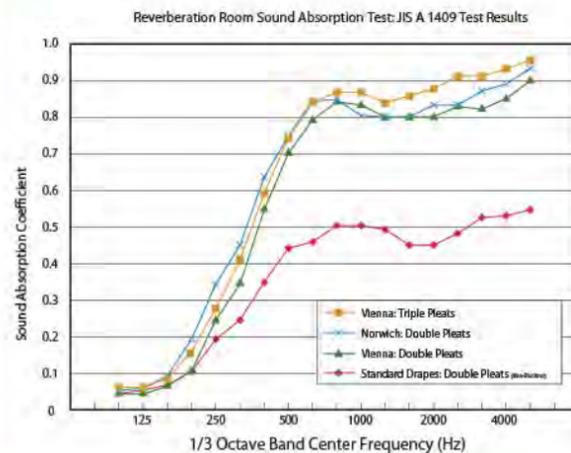
⑧ Horizon Maku (Horizon Curtain)

A curtain installed at the back of the stage, generally made of canvas. It is often used with stage lighting to produce various visual effects and atmospheres.



Sound Absorption

The fabric absorbs sound, reducing unpleasant echoes within the room and making sound clearer and easier to hear. It also helps prevent indoor sounds from leaking outside. In addition to use on stage curtains, it is also recommended for music rooms, audiovisual rooms, and conference rooms.



Compared with ordinary drapes, this fabric has a higher sound absorption rate. Increasing the pleat ratio further enhances the sound absorption rate.

※ The effect varies depending on the sound frequency.
 ※ The test results are measured values, not guaranteed values.

Sound Absorption Coefficient: Expressed on a scale from 0 to 1, where 1 indicates perfect absorption meaning no sound reflection at all.

Frequency: Higher frequencies produce higher-pitched sounds, while lower frequencies produce lower-pitched sounds.

Reference Frequency Values:

ピアノの中心音(鍵盤中心のド)…約 262Hz
 ピアノの最高音(鍵盤右端のド)…約 4186Hz

▶Refer P.149

Details regarding sewing specifications and maintenance methods are listed on the back.

Sewing Specifications for Shower Curtains

In addition to standard curtain sewing, you can choose the following eyelet sewing specification.

Eyelet Fold-Back Specification

This specification features folded and sewn edges on both sides.



(Photo of actual product)

Sewing Specifications

Hanging part	Eyelet S (with S-hook), 50 mm fold-back (with stiffener)
Side edge	Side Edge 25 mm double fold-back
Bottom hem	Heat-cut finish

※The eyelets (S) and S-hooks are made of white plastic.
※Ring runners are not included.

Eyelet Ultrasonic Cut Specification

This specification finishes both side edges using an ultrasonic cutting method.



Actual product

※The image shows the wavy-cut type.

Sewing Specifications

Hanging part	Eyelet S (with S-hook), 30mm fold-back (with stiffener)
Side edge	Ultrasonic cut finish (wavy / straight)
Bottom hem	Heat-cut finish
Delivery time	Approx. 10 days (For large orders, please contact our sales office.)

※The eyelet (S) and S-hook are made of white plastic.
※Ring runners are not included.

For more details about sewing specifications, please refer to page P.140.

How to Maintain Your Shower Curtain

To prevent mold growth, we recommend regular maintenance.

POINT 1 Rinse with water after bathing

Please rinse off any attached dirt such as shampoo or soap. Using water helps lower the temperature, making it more effective.

POINT 2 Ensure proper ventilation for quick drying

If the shower curtain sticks to the bathtub, it will dry slowly please be careful. Wiping off moisture with a towel can help it dry faster.

※The above are examples of mold prevention methods and do not guarantee complete mold suppression.



Shower Curtain : PK4511

A subtly stylish and easy-to-use shower curtain with a line pattern.



◆PK4510



◆PK4511



◆PK4512

Ellesmere



Standard Price (excl. tax) **2,090 JPY/m²** [4,600JPY/m]

Useable Width **220cm**

Repeat Vertical 7.5 cm / Horizontal 7.5 cm (used horizontally)
Compositon 100% Polyester

Dimensional Change Rate Washing: Vertical 0%, Horizontal -1.0%
Dry Cleaning: Vertical 0%, Horizontal -0.5%

※If soap or similar substances adhere to the fabric, it may cause mold. Please rinse thoroughly with water.
※The place name used in the product name has no relation to the country of origin.



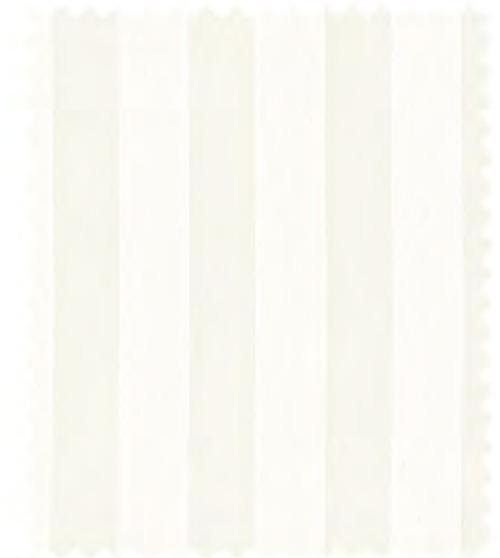
PK4510

5cm

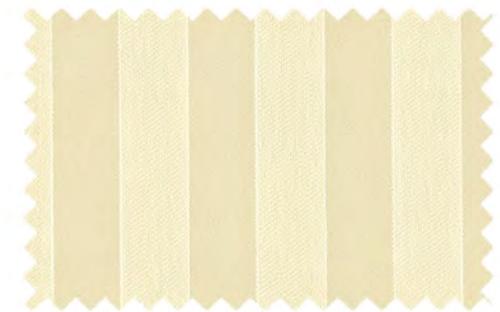


shower curtain : PK4513

A shower curtain featuring modern colors and a popular stripe pattern.



◆PK4513



◆PK4514



◆PK4515

Mikkeli II



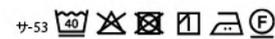
Standard Price (excl. tax) **2,280** JPY/m² [5,000JPY/m]

Useable Width **220** cm

Repeat Vertical — cm / Horizontal 1.8 cm (used horizontally)
Composition 100% Polyester

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal -1.0%
Dry Cleaning: Vertical -0.5%, Horizontal -0.5%

※If soap or similar substances adhere to the fabric, it may cause mold. Please rinse thoroughly with water.
※The place name used in the product name has no relation to the country of origin.



PK4514

10cm

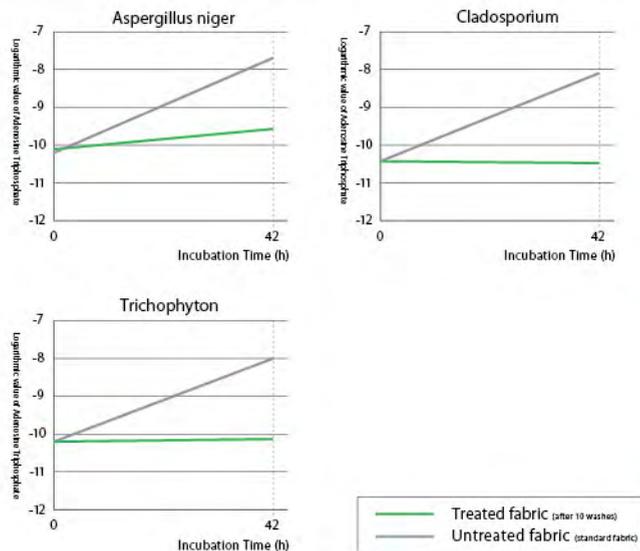


Antifungal Shower Curtain

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Inhibits the growth of specific molds that may adhere to the fibers.

■ Antifungal performance test results (Test method: JIS L 1921 Absorption method)



Compared with untreated products, the growth of mold is suppressed. The effect is maintained even after 10 home washings.

※ Conforms to the standards of the Japan Textile Evaluation Technology Council (JETEC).
※ The values shown are measured values and not guaranteed values.

△ Attention

- ※ This product is not intended to treat or prevent any disease.
- ※ Antifungal tests have been conducted on *Aspergillus niger*, *Aspergillus niger*, and *Trichophyton rotundus*.
- ※ Anti-mold treatment does not kill mold.
- ※ Even anti-mold treated products are prone to mold growth if left in high temperature and humidity conditions.

▶ Details on page 146



Shower Curtain: PK4517

Anti-Mold / Eely



Standard Price (excl. tax) **2,500 JPY/m²** [5,000JPY/m]

Useable Width **200cm**

Repeat Vertical — cm Horizontal — cm (usable horizontally; vertical use also possible)
Composition 100% Polyester

Dimensional Change Rate Water Wash: Vertical -0.5%, Horizontal -0.5%
Dry Cleaning: Vertical 0%, Horizontal -0.5%

サ-53

- ※ If soap or detergent adheres to the fabric, rinse it off with water, as it may cause mold growth.
- ※ The place name used in the product name has no relation to the country of origin.

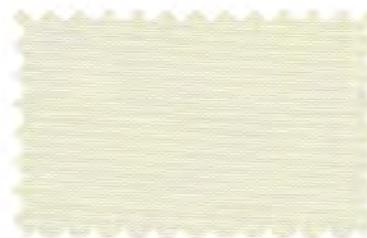
A shower curtain featuring a soft color palette.



PK4516



PK4517



PK4518



PK4519

Marino II

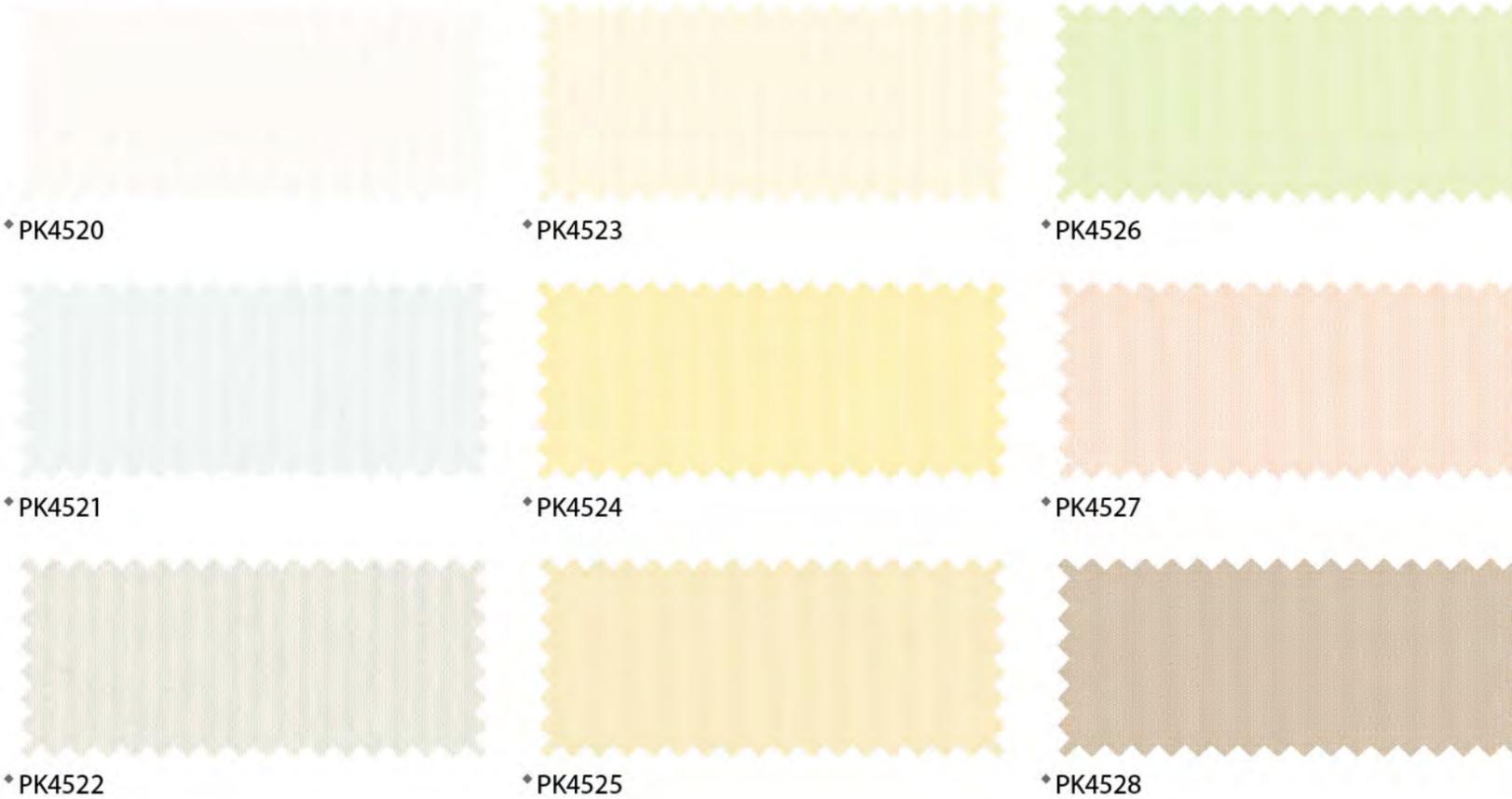


Standard Price (excl. tax) **2,050** JPY/m² [4,500 JPY/m]
 Repeat Vertical — cm Horizontal — cm (usable horizontally, vertical use also possible) Dimensional Change Rate Water Wash: Vertical 0%, Horizontal -1.0%
 Composition 100% Polyester Dry Cleaning: Vertical 0%, Horizontal -1.0%



※If soap or detergent adheres to the fabric, rinse it off with water to prevent mold growth.

A plain shower curtain in standard colors, offering a firm texture and reduced transparency.



Lace

- P.117 - Design Lace
- P.125 - Functional Lace

Michigan



Standard Price (excl. tax) **1,850** JPY/m² [3,700 JPY/m]
 Repeat Vertical — cm Horizontal — cm (usable horizontally, vertical use also possible) Dimensional Change Rate Water Wash: Vertical -0.5%, Horizontal -0.5%
 Composition 100% Polyester Dry Cleaning: Vertical -0.5%, Horizontal -0.5%



※If soap or detergent adheres to the fabric, rinse thoroughly with water to prevent mold formation.
 ※The place name used in the product name is not related to the country of origin.

A reasonably priced shower curtain with a moderate level of translucency.



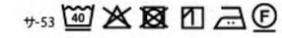
Products with the functions of "Privacy Protection," "UV Protection," "Heat Shielding," or "Heat Retention" are indicated on each product page. Please refer to these icons when selecting products.

- Functionality
- Privacy Protection
 - UV Protection
 - Heat Shielding
 - Thermal Insulation



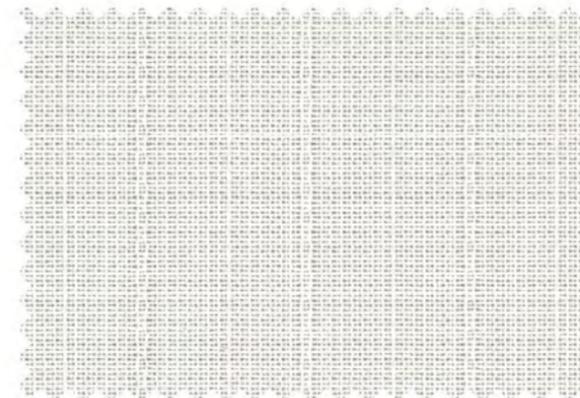
Line Lander (UV / Heat Shielding)

Standard Price (excl. tax) **1,300** JPY/m Useable Width **100** cm
 Repeat Vertical — cm / Horizontal 2.2 cm Dimensional Change Rate Washing: Vertical 0%, Horizontal -2.0%
 Composition 100% Polyester Drying: Vertical 0%, Horizontal -0.5%



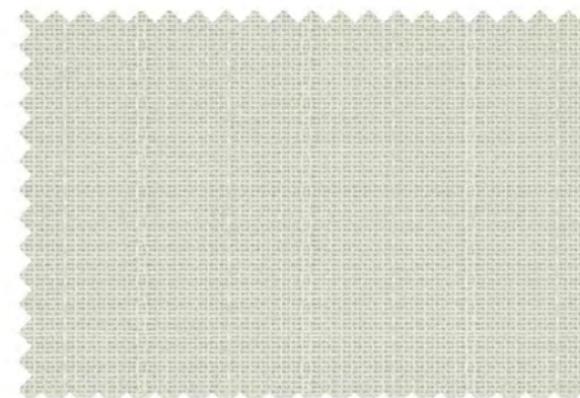
※ The pattern may not align perfectly during sewing.

A simple glossy line design adds an elegant accent to your space.



◆ PK4540

Opacity level C B A A+



◆ PK4541

Opacity level C B A A+

Design Lace



Lace: PK4544 Drape : PK4456 (P.101)

Limoges UV / Heat-shielding



Standard Price (excl. tax)	1,700 JPY/m	Useable Width	99.6 cm
Repeat	Vertical 13.2 cm, Horizontal 8.3 cm	Dimensional Change Rate	Washing: Vertical -0.5%, Horizontal 0%
Composition	100% Polyester		Drying: Vertical 0.5%, Horizontal -0.5%

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※ The pattern may not align perfectly during sewing. ※ Please handle with care, as pulls, snags, or thread breaks may occur.
 ※ The place names used in product titles are not related to the country of origin.

A charming lace fabric featuring polka dots and glittering lines.



PK4544

10cm

PK4544

Opacity level C B A A+

Candy Rain UV / Heat-shielding

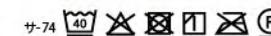


Standard Price (excl. tax) **1,500** JPY/m

Useable Width **100**cm

Repeat Vertical — cm, Horizontal 12.5 cm
Composition 100% Polyester

Dimensional Change Rate Washing – Vertical: 0%, Horizontal: -1.0%
Drying – Vertical: -0.5%, Horizontal: -1.0%

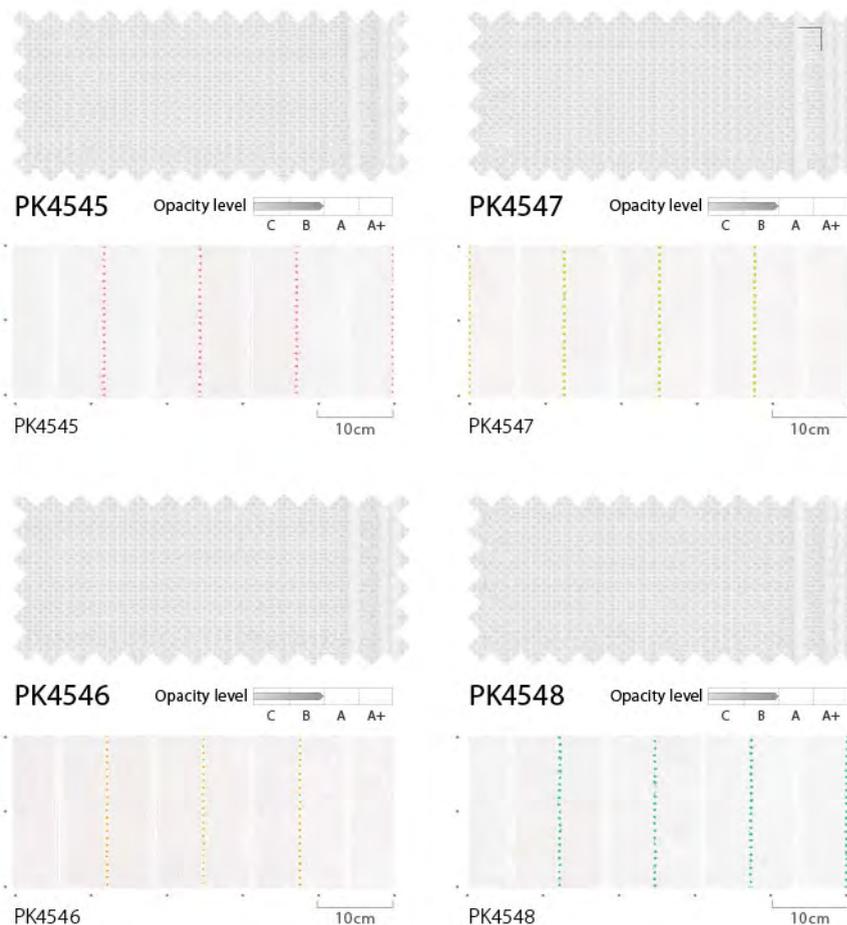


※The pattern may not align perfectly during sewing.



Lace : PK4546 Drape : PK4300 (P.78)

A charming lace featuring decorative threads that can also be coordinated beautifully with drapes.



Forsam Stain-resistant (SR)



Standard Price (excl. tax) **1,000** JPY/m

Useable Width **100**cm

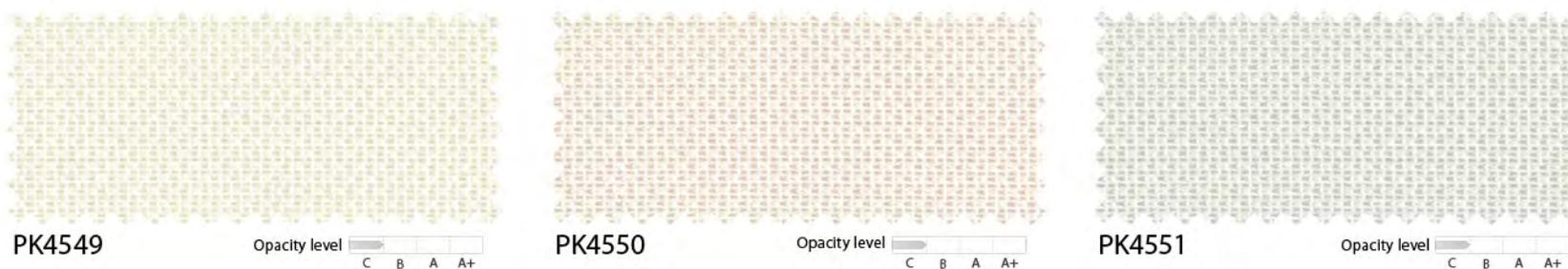
Repeat Vertical — cm, Horizontal — cm
Composition 100% Polyester

Dimensional Change Rate Washing – Vertical: -1.0%, Horizontal: -1.0%
Drying – Vertical: -0.5%, Horizontal: -0.5%



※The place name used in the product name is not related to the country of origin.

Add a touch of elegance around your windows with colorful lace.



Design Lace



Lace: PK4552 Drape: PK4328 (P.80)



Lace: PK4552

Crovary UV / Heat-shielding



Standard Price (excl. tax) **1,300** JPY/m

Useable Width **100cm**

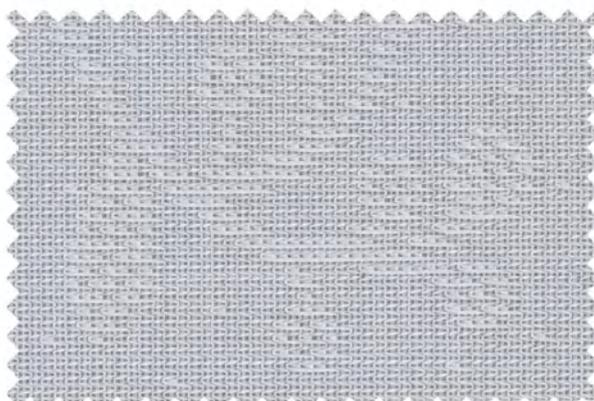
Repeat Vertical 17 cm, Horizontal 12.5 cm
Composition 100% Polyester

Dimensional Change Rate Water Wash – Vertical: -0.5%, Horizontal: -1.5%
Dry Clean – Vertical: -0.5%, Horizontal: -1.0%



※ The pattern may not align perfectly during sewing.
※ The place name used in the product name is not related to the country of origin.

A lace fabric with a cheerful four-leaf pattern that seems to flutter gracefully, featuring a heat-shielding function.



PK4552

10cm

PK4552

Opacity level C B A A+

Functionality





Lace: PK4553

Hashade Heat-shielding

Standard Price (excl. tax) **1,400** JPY/m

Useable Width **100** cm

Repeat Vertical 27 cm, Horizontal 25 cm
Composition 100% Polyester

Dimensional Change Rate Water Wash – Vertical: 0%, Horizontal: 0.5%
Dry Clean – Vertical: 0%, Horizontal: 0.5%

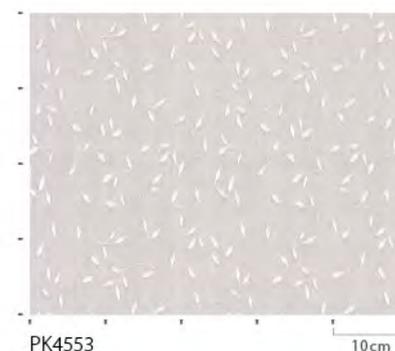


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※The pattern may not align perfectly during sewing.

A classic leaf-patterned lace that is simple and easy to coordinate.



PK4553 Opacity level C B A A+



Lace: PK4554

Natury Heat-shielding / Stain-resistant (SR)

Standard Price (excl. tax) **1,300** JPY/m

Useable Width **100** cm

Repeat Vertical 46.2 cm, Horizontal 33.3 cm
Composition 100% Polyester

Dimensional Change Rate Water Wash – Vertical: -0.5%, Horizontal: -1.0%
Dry Clean – Vertical: -0.5%, Horizontal: -1.0%

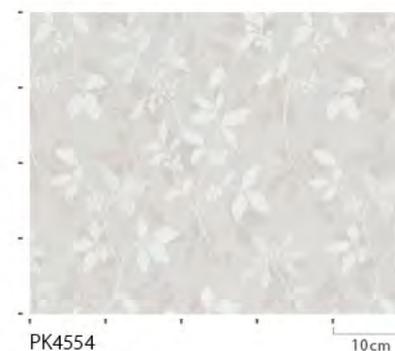
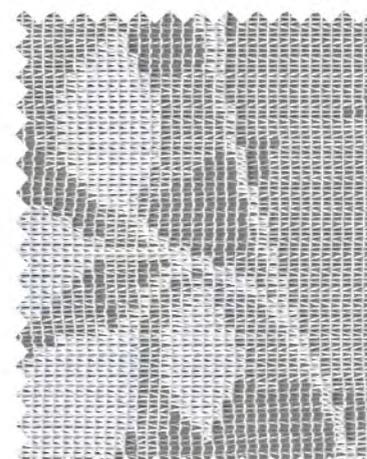


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※The pattern may not align perfectly during sewing.

A leaf-patterned mirror lace that lets you enjoy varying degrees of transparency.



PK4554 Opacity level C B A A+



Lace: PK4555

Tamerot UV / Heat-Shielding



Standard Price (excl. tax) **1,700** JPY/m² [2,550 JPY/m]

Useable Width **150cm**

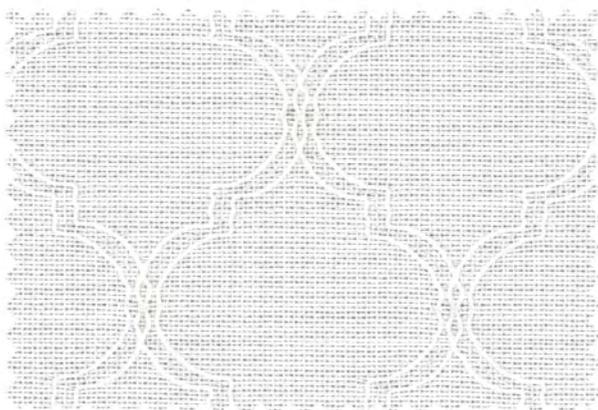
Repeat Vertical 5.1 cm / Horizontal 4.2 cm
Composition 100% Polyester

Dimensional Change Rate Washing: Vertical -0.5%, Horizontal -1.0%
Dry Cleaning: Vertical -0.5%, Horizontal -1.0%



※ Patterns may not align during sewing.
※ Place names used in product names are not related to the country of origin.

A mirror-style lace featuring a popular Moroccan tile pattern. The metallic threads enhance its elegant atmosphere.



PK4555

10cm

PK4555

Opacity level C B A A+



Casement: PK4556 Drape: PK4261 (P.68)

Rafunast

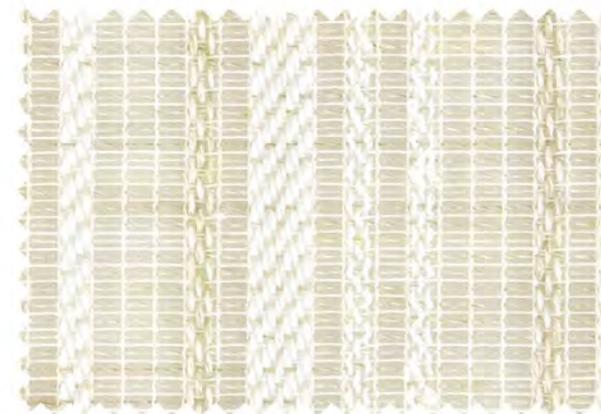
Standard Price (excl. tax) **3,100** JPY/m Useable Width **100** cm
 Repeat Vertical — cm, Horizontal 12.5 cm Dimensional Change Rate Water Wash — Vertical: -1.0%, Horizontal: -1.5%
 Composition 100% Polyester [contains over 10% recycled yarn](#) Dry Clean — Vertical: -0.5%, Horizontal: -1.0%



サ-53

※The pattern may not align perfectly during sewing.
 ※As the surface may be prone to snags, pulls, or thread breakage, please handle with care.

A casement fabric with a natural color and a charming, rustic texture.



PK4556

Opacity level



Casement: PK4557 Drape : PK4263 (P.68) Wainscot: TH34705 (2025-2028 FAITH)

Meshuno Stain Resistant (SR)

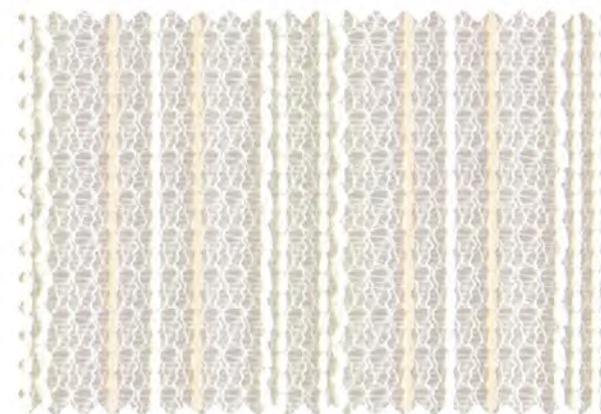
Standard Price (excl. tax) **1,700** JPY/m Useable Width **99.6** cm
 Repeat Vertical — cm / Horizontal 8.3 cm Dimensional Change Rate Water Wash: Vertical -1.0%, Horizontal -2.0%
 Composition 100% Polyester [Includes 10% or more recycled yarn](#) Dry Cleaning: Vertical -1.0%, Horizontal -1.0%



サ-53

※Patterns may not align during sewing.
 ※Handle with care, as snags, fading, or thread breaks may occur due to surface friction or sunlight.
 ※Place names used in product names are not related to the country of origin.

A refined casement fabric that combines both transparency and volume.



PK4557

Opacity level





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Antibacterial Treatment

Suppresses the growth of bacteria on the fiber surface.

■ Antibacterial performance test results (Test method: JIS L 1902 bacterial liquid absorption method)

Test Bacteria	Sample Type (PK4561)	Number of Viable Bacteria After 18 Hours								
		1.0×10^1	1.0×10^2	1.0×10^3	1.0×10^4	1.0×10^5	1.0×10^6	1.0×10^7	1.0×10^8	1.0×10^9
Staphylococcus aureus	Untreated Fabric	[Bar chart showing high bacterial count]								
	Antibacterial Fabric (after 5 washes)	[Bar chart showing significantly reduced bacterial count]								
MRSA	Untreated Fabric	[Bar chart showing high bacterial count]								
	Antibacterial Fabric (after 5 washes)	[Bar chart showing significantly reduced bacterial count]								
Klebsiella pneumoniae	Untreated Fabric	[Bar chart showing high bacterial count]								
	Antibacterial Fabric (after 5 washes)	[Bar chart showing significantly reduced bacterial count]								

Compared with untreated fabric, the number of live bacteria after cultivation is suppressed.
The effect is maintained even after 5 cycles of industrial washing.

※ Conforms to the standards of the Japan Textile Evaluation Technology Council (JTETC).
※ The listed values are measured values and are not guaranteed values.

⚠ Caution

- This product is not intended for disease treatment or prevention.
- It does not have the effect of suppressing airborne bacteria.
- It targets specific bacteria and does not indicate effectiveness against all bacteria.

▶Details: P.145



Lace: PK4560 Drape LP : PK4418 (P.92)

Bactate Antibacterial / UV / Heat Shielding

Standard Price (excl. tax) **1,500** JPY/m

Useable Width **100** cm

Repeat タテ
Composition 100% Polyester

Dimensional Change Rate Washing - Vertical 0%, Horizontal 0%
Dry Cleaning - Vertical 0%, Horizontal 0%



サ-53

涼感SE



PK4560

Opacity level C B A A+

Kinayne Antibacterial

Standard Price (excl. tax) **1,400** JPY/m

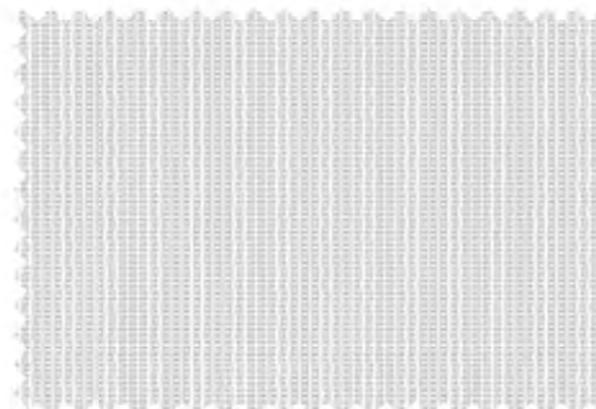
Useable Width **100** cm

Repeat Vertical — cm / Horizontal 0.5 cm
Composition 100% Polyester

Dimensional Change Rate Water Wash: Vertical -0.5%, Horizontal -0.5%
Dry Cleaning: Vertical -0.5%, Horizontal -0.5%



サ-53



PK4561

Opacity level C B A A+



Antiviral / Antibacterial (Antimicrobial)



Antiviral / Antibacterial treatment

Reduces the number of specific viruses on fibers to 99.9% or less and inhibits bacterial growth.

■ Antiviral test results (Test method: JIS L 1922 — plaque method)

No processed products		SEK antiviral processed products
Immediately after	2 hours later	2 hours later

The whitish cleared areas (plaques) are traces where cells were damaged due to the presence of virus.

Compared with the untreated product, the virus count has been reduced to 99.9% or less.

The effect is maintained even after 5 home laundry washes.

※Conforms to the standards of the Japan Textile Evaluation Technology Council (general incorporated association).

※The values shown are measured values and are not guaranteed values.

⚠ Caution

- Antiviral treatment is not intended for the treatment or prevention of disease.
- The test indicates a reduction in virus count to 1/1000 under test conditions and does not guarantee performance in actual use environments.
- The antiviral test was performed using virus strain ATCC VR-1679 (enveloped), left at 25°C for 2 hours.
- Antiviral treatment does not inactivate or treat viruses in an infected person.
- The product itself does not attack airborne viruses or reduce airborne virus levels in a room.

▶Details P.145

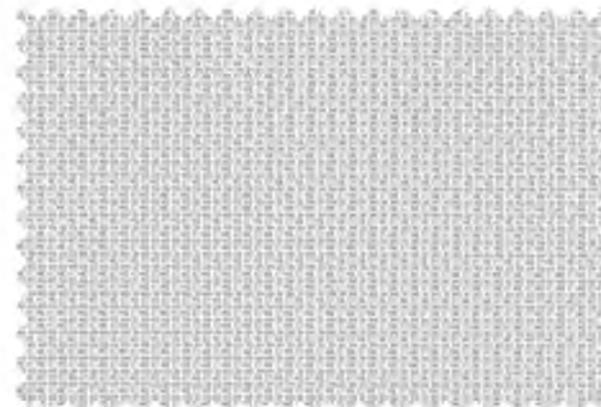
Uibatol (Antiviral / Antibacterial)

Standard Price (excl. tax) **2,300 JPY/m** Useable Width **100 cm**

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.5%, weft 0%
Composition 100% polyester Dry cleaning: warp -0.5%, weft 0%



サ-53



PK4562

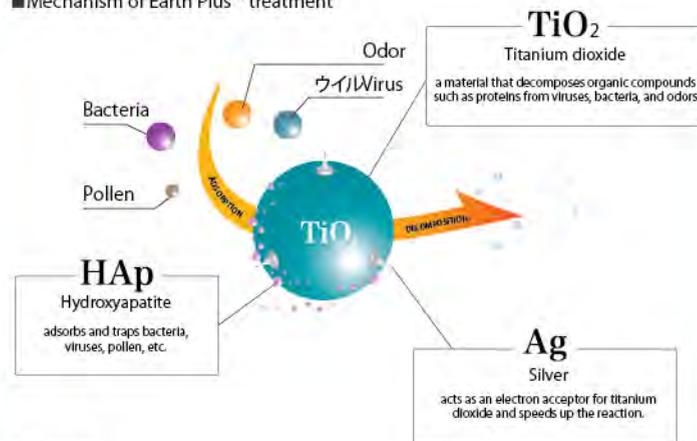
Opacity level



Earth Plus™ treatment (Antiviral / Antibacterial)

A lace treated with Earth Plus™ that absorbs and decomposes attached viruses and bacteria.

■ Mechanism of Earth Plus™ treatment



⚠ Caution

- Antiviral treatment is not intended for the treatment or prevention of disease.
- This product does not guarantee suppression of viruses or bacteria in the surrounding air.
- The antiviral/antibacterial effect may vary depending on usage conditions; it is not a guaranteed performance in all situations.
- The product does not eliminate the need for ordinary hygiene or infection control measures.

▶Details P.145

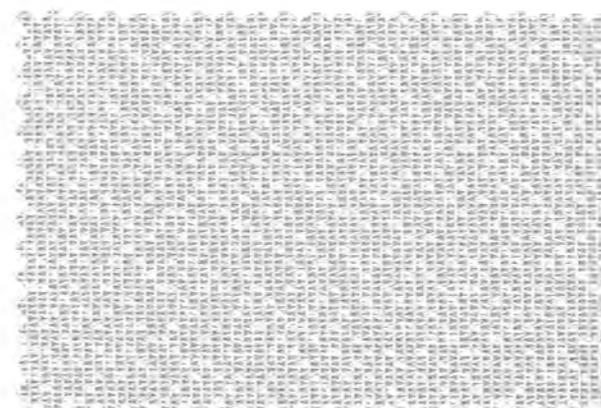
Kireeni Earth Plus treatment: Antiviral / Antibacterial) / Heat-insulating

Standard Price (excl. tax) **1,600 JPY/m** Useable Width **100 cm**

Repeat vertical — cm horizontal — cm Dimensional Change Rate Washing: warp -1.0% weft -0.5%
Composition 100% polyester Includes 10% or more recycled yarn Dry cleaning: warp -0.5% weft -0.5%



サ-53



PK4563

Opacity level

Pollen Catch

Prevents the entry of pollen and similar particles using a special fiber, FCOT®.

■ Structure of Ecot (FCOT®) fiber (Images are for illustration only.)

FCOT®

クリンプ(縮み)がポイント!

Regular polyester yarn

The compact fiber structure acts as a filter to catch pollen. Caught pollen can be easily removed by home laundering.

※Because of the nature of the fabric, periodic washing is recommended.
※ "FCOT" is a registered trademark of Frontia Co., Ltd.

▶Details P.146



Lace : PK4564 Drape LP : PK4246 (P.62) Wallpaper : TH34335 (2025-2028 FAITH)

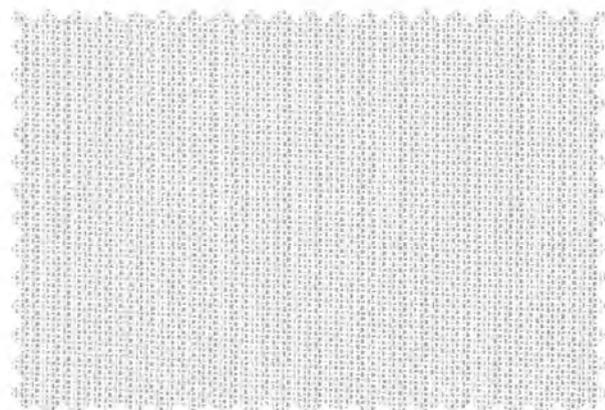
Arefil Pollen Catch Heat Insulation / Stain Resistant (SR)

Standard Price (excl. tax) **1,500** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.5% weft -0.5%
 Composition 100% polyester Dry cleaning: warp -0.5% weft 0%

サ-53

FCOT® 涼しめ



PK4564

Opacity level C B A A+

Trevigo Pollen Catch UV / Heat Insulation / Stain Resistant (SR)

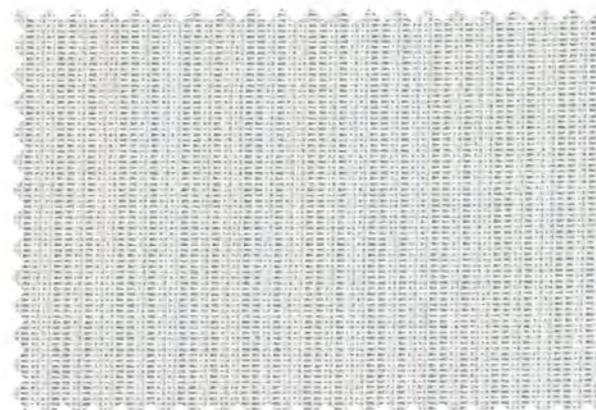
Standard Price (excl. tax) **1,750** JPY/m Useable Width **100** cm

Repeat タテ Dimensional Change Rate Washing: warp -0.5% weft 0%
 Composition 100% polyester Dry cleaning: warp -0.5% weft -0.5%

サ-53

FCOT®

The yarn's slubs (thicker spots) may be noticeable.
 The background fabric shown in the product name may differ from the actual base fabric.



PK4565

Opacity level C B A A+



High Durability

A lace with improved surface durability. Compared with ordinary lace, it suppresses snagging and fraying of the yarn.

■ Snag test results (Test method: JIS L 1058 A method) Snags are created by randomly projecting spike-like objects onto the fabric surface; the occurrence of snags (yarn/fiber protrusion or pulling from the fabric surface) is evaluated on a scale of 1-5.

Terset Fabric	Tough Cat (High Durability)		General Lace	
	Warp	Waft	Warp	Waft
Evaluation Grade	Grade 5	Grade 5	Grade 4	Grade 2.5

This product meets the highest Grade 5 rating in both vertical and horizontal tests.

※ Grade 5 means excellent resistance to snagging, with almost no fiber pull-out.
 ※ Test results are for reference only and not guaranteed.
 ※ It cannot prevent all cuts or lacerations.

▶DetailP.144

Tuff Catch High

Durability / Dim-out / UV / Heat-insulating

Standard Price (excl. tax) **2,640** JPY/m² [3,950 JPY/m]

Useable Width **150** cm

Repeat vertical — cm, horizontal — cm

Dimensional Change Rate Washing: warp -1.0% weft -0.5%
 Dry cleaning: warp -1.5% weft 0%

Composition 100% polyester (uses 100% recycled fiber)



涼々,NEO

サ-67



PK4566

Opacity level C B A A+



Eco Mark Certified

(Uses 100% recycled PET fiber)

Fibers made from used PET bottles are used 100%.
 This reduces waste and suppresses consumption of new resources.

■ Number of 500 ml PET bottles used per 1 m of Lite L (PK4567) (illustration)



Approximately 5.5 used 500 ml PET bottles are used per meter.

※ Calculation assumes one 500 ml PET bottle = 20.

▶Details P.150

Lite L

Eco / Heat-insulating

Standard Price (excl. tax) **1,400** JPY/m

Useable Width **100** cm

Repeat vertical — cm, horizontal — cm

Dimensional Change Rate Washing: warp -0.5% weft -0.5%

Composition 100% polyester (uses 100% recycled fiber)

Dry cleaning: warp -1.0% weft -1.0%



涼々,NEO

サ-53



PK4567

Opacity level C B A A+



Privacy / Light Diffusion

A lace that blocks outside views while diffusing light to brighten the entire room.

Privacy (visibility)

Visibility rating: At Class A or higher, the interior is nearly invisible from outside under daylight conditions.

Class A ☀



Under daylight conditions, objects inside are hardly visible.

Class A+ ☀🌙



Under daylight conditions, visibility is similar to Class A (even harder to see inside at night).

Light diffusion

Compared with ordinary lace, this fabric diffuses light from outside, spreading light to ceilings and walls and brightening the entire room. It also softens strong direct sunlight, reducing harsh brightness in well-lit areas.



Diffusing light lace



Normal lace

Image shows brighter, softer indoor light with the diffusing lace.

The images are examples showing how lace affects room brightness and view; actual appearance will vary based on lace type, wall/ceiling color, and room conditions.

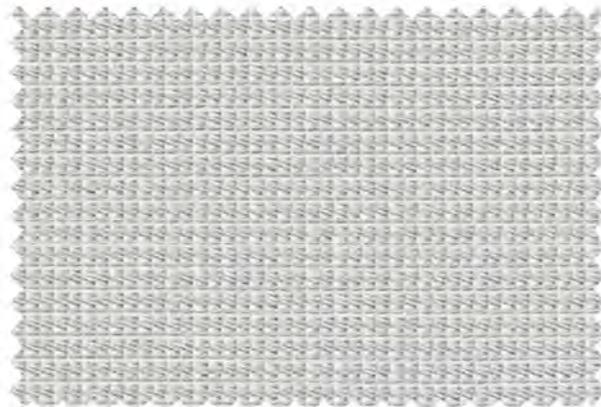
▶For details see P.142 (privacy) and P.144 (light diffusion).

Sun Warm Light diffusion / Privacy / UV / Heat-insulating / Heat retention / Stain resistant (SR)

Standard Price (excl. tax) **1,600** JPY/m Useable Width **98** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.6% weft -0.5%
 Composition 100% polyester Dry cleaning: warp 0% weft 0%

サ-53



PK4568

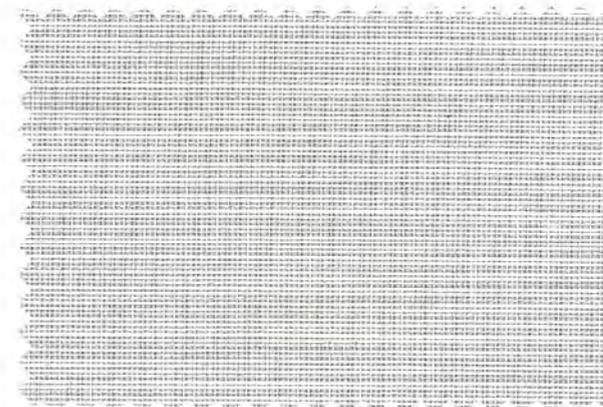
Opacity level

Right panel (Hikari Funk)

Standard Price (excl. tax) **1,800** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -1.0% weft -0.5%
 Composition 100% polyester Dry cleaning: warp -0.5% weft 0%

サ-53



PK4569

Opacity level

- Privacy Protection
- UV Protection
- Heat Shielding
- Thermal Insulation

Multi-Func

PK4570 - PK4576

A multifunctional lace offering four functions:
privacy, UV cut, heat shielding, and heat retention.



Privacy Protection

Privacy Visibility rating: Class A or higher

▶Details P.142



UV Protection

UV Cut Ultraviolet screening rate: 70% or higher

▶Details P.141



Heat Shielding

Heat Shielding Heat shielding rate: 25% or higher

▶Details P.143



Thermal Insulation

Heat Retention Heat retention effect: 20% or higher

▶Details P.143

Right-side product page

Eco Func Privacy / UV / Heat Shielding / Heat Retention / Stain Resistant (SR)

Standard Price (excl. tax) **2,300** JPY/m² [6,900 JPY/m]

Useable Width **300** cm

Repeat vertical — cm, horizontal — cm (usable for horizontal)
Composition 100% polyester **uses at least 10% recycled fiber**

Dimensional Change Rate Washing: warp -0.5% weft -1.0%
Dry cleaning: warp -0.5% weft -0.5%



May wrinkle easily; handle with care.



PK4570 Opacity level C B A A+



PK4571 Opacity level C B A A+

Bracle Privacy

UV / Heat shielding / Heat retention

Standard Price (excl. tax) **1,500** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -1.0% weft -1.0%
Composition 100% polyester Dry cleaning: warp -1.0% weft -2.0%



サ-53



The place names shown in product names may differ from the actual base fabric.



PK4572 Opacity level C B A A+

Montpellier

UV / Heat shielding / Heat retention / Stain resistant (SR)

Standard Price (excl. tax) **1,500** JPY/m Useable Width **100** cm

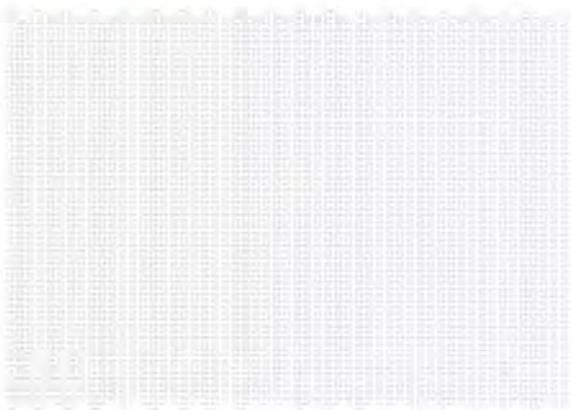
Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.5% weft -1.5%
Composition 100% polyester Dry cleaning: warp -0.5% weft 1.0%



サ-53



The place names shown in product names may differ from the actual base fabric.



PK4573 Opacity level C B A A+

Multi-function (privacy shielding, UV protection, heat shielding, and heat retention)

Oletta

Privacy / UV / Heat shielding / Heat retention / Stain resistant (SR)

Standard Price (excl. tax) **1,500** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.5% weft -2.0%
Composition 100% polyester Dry cleaning: warp -0.5% weft -1.5%



サ-53 40 40 40 40 40 40



PK4574

Opacity level C B A A+



Lace : PK4576

Andeo

Arned Privacy / UV / Heat shielding / Heat retention / Stain resistant (SR)

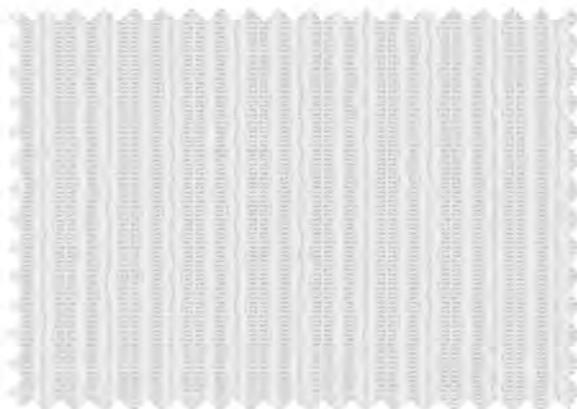
Standard Price (excl. tax) **1,500** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal 0.8 Dimensional Change Rate Washing: warp -1.0% weft -1.0%
Composition 100% polyester Dry cleaning: warp -0.5% weft -1.0%



サ-53 40 40 40 40 40 40

The place names used in product names may differ from the actual base fabric.



PK4575

Opacity level C B A A+

Bihida

Vivida Privacy / UV / Heat shielding / Heat retention

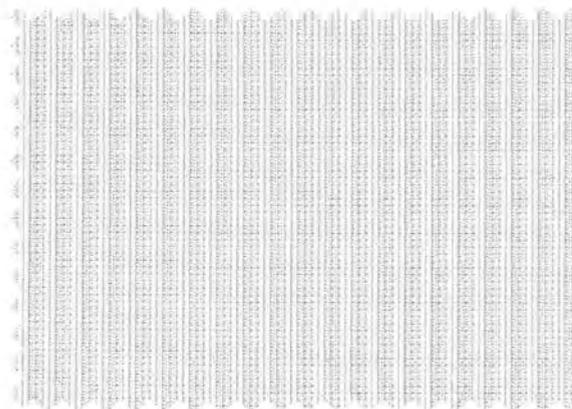
Standard Price (excl. tax) **1,200** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.5% weft -0.5%
Composition 100% polyester Dry cleaning: warp -0.5% weft -0.5%



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涼い SE



PK4576

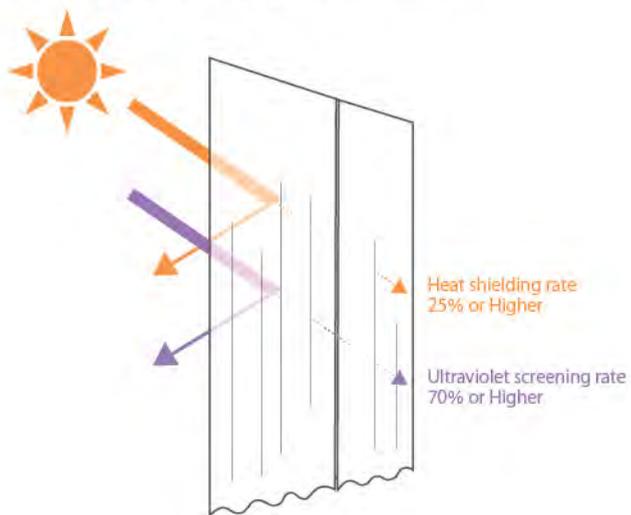
Opacity level C B A A+

UV Cut · Heat Shielding

PK4577 - PK4586

※PK4585 is heat-shielding only

Blocks strong sunlight to reduce indoor sun damage and suppress rise in room temperature providing relative energy-saving benefits.



▶Details P.141 (UV cut), P.143 (heat shielding)



Lace: PK4577

Cutiara UV / Heat shielding / Stain resistant (SR)

Standard Price (excl. tax) **1,200** JPY/m²[1,800JPY/m]

Useable Width **150** cm

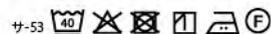
Repeat vertical — cm, horizontal — cm

Dimensional Change Rate

Composition 100% polyester

Washing: warp -0.5% weft -2.0%

Dry cleaning: warp -0.5% weft -1.0%



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Soliful UV / Heat shielding / Stain resistant (SR)

Standard Price (excl. tax) **1,450** JPY/m

Useable Width

100 cm

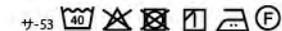
Repeat vertical — cm, horizontal — cm

Dimensional Change Rate

Washing: warp -0.5% weft -0.5%

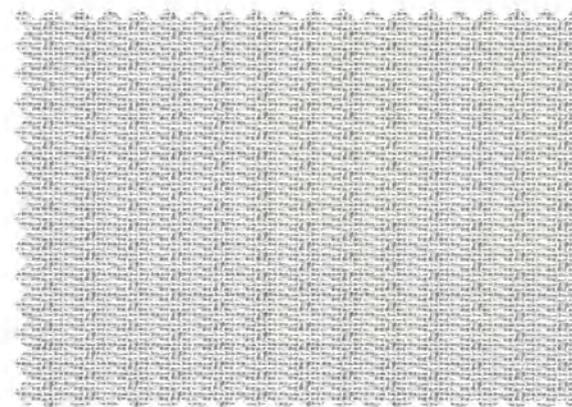
Composition 100% polyester **uses at least 10% recycled fiber**

Dry cleaning: warp 0% weft 0%



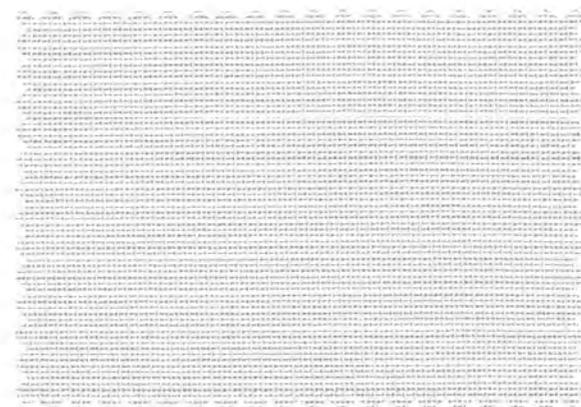
涼い

The place names shown in product names may differ from the actual base fabric.



PK4578

Opacity level C B A A+



PK4577

Opacity level C B A A+

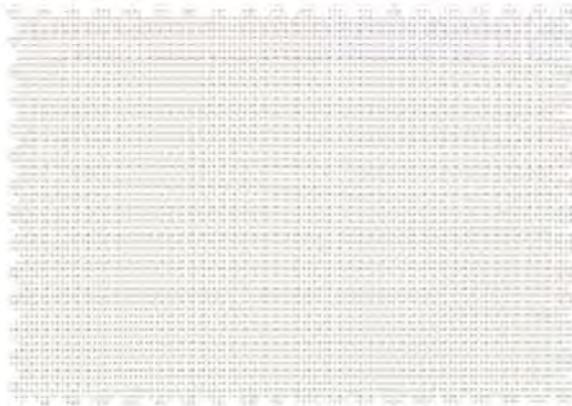
Sinias UV / Heat shielding

Standard Price (excl. tax) **1,200** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.0% weft -2.0%
 Composition 100% polyester contains at least 10% recycled fiber Dry cleaning: warp 0% weft 2.0%



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◆ PK4579

Opacity level C B A A+

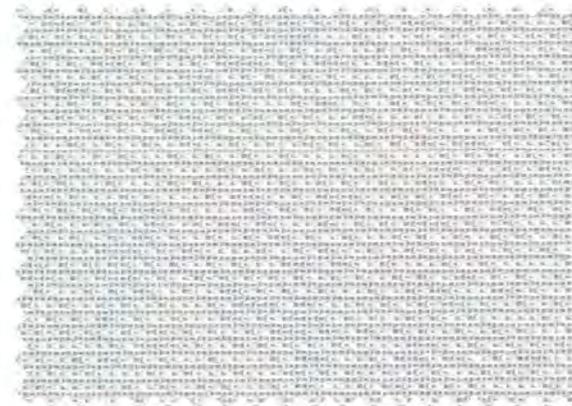
Fairberry Light diffusion / UV / Heat shielding / Stain resistant (SR)

Standard Price (excl. tax) **1,100** JPY/m Useable Width **100** cm

Repeat vertical — cm, horizontal — cm Dimensional Change Rate Washing: warp -0.5% weft -0.5%
 組成 100% polyester Dry cleaning: warp 0% weft 0%



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PK4581

Opacity level C B A A+

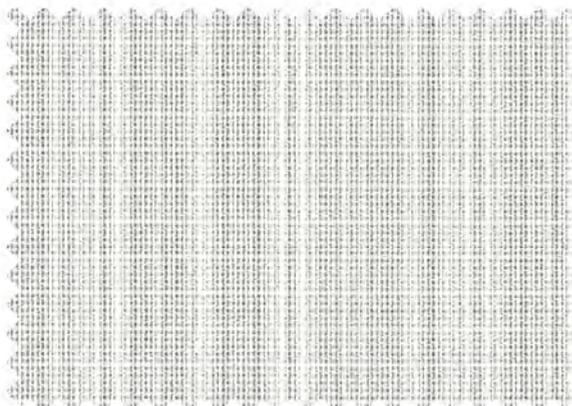
Cribitz UV / Heat shielding

Standard Price (excl. tax) **1,100** JPY/m Useable Width **97.5** cm

Repeat vertical — cm, horizontal 6.5 cm Dimensional Change Rate Washing: warp -0.5% weft 0%
 Composition 100% polyester contains at least 10% recycled fiber Dry cleaning: warp 0% weft 0%



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The place names used in product names may differ from the actual base fabric.



PK4580

Opacity level C B A A+

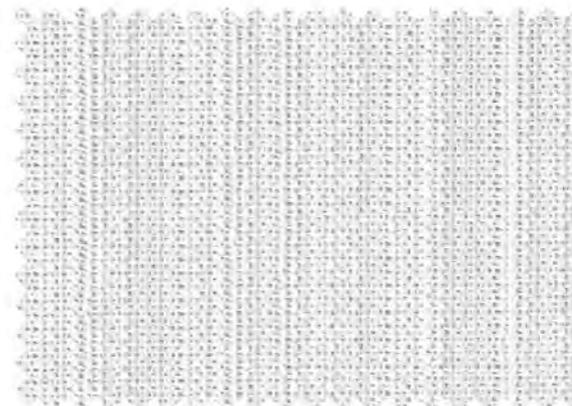
Groa UV / Heat shielding / Stain resistant (SR)

Standard Price (excl. tax) **1,100** JPY/m Useable Width **100.8** cm

Repeat vertical — cm, horizontal 7.2 cm Dimensional Change Rate Washing: warp -0.5% weft -1.0%
 Composition 100% polyester Dry cleaning: warp -0.5% weft 0%



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PK4582

Opacity level C B A A+

UV / Heat shielding

Piaritz UV / Heat shielding

Standard Price (excl. tax) **1,000** JPY/m

Useable Width **100** cm

Repeat vertical — cm, horizontal — cm
Composition 100% polyester

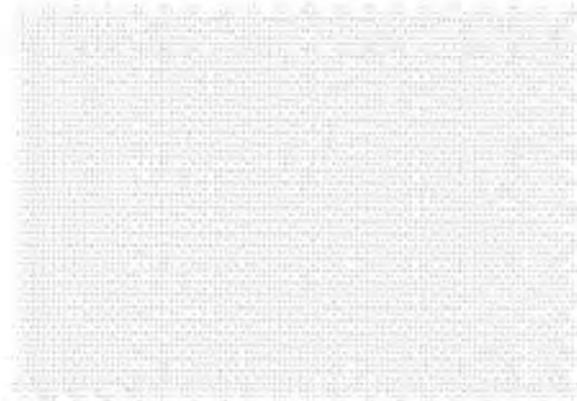
Dimensional Change Rate Washing: warp -1.0% weft -1.0%
Dry cleaning: warp -1.0% weft -1.0%



サ-53

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涼いSE

The place names used in product names may differ from the actual base fabric.



◆ PK4583

Opacity level C B A A+

Escanava Heat shielding / Stain resistant (SR)

Standard Price (excl. tax) **1,000** JPY/m

Useable Width **100** cm

Repeat vertical — cm, horizontal — cm
Composition 100% polyester

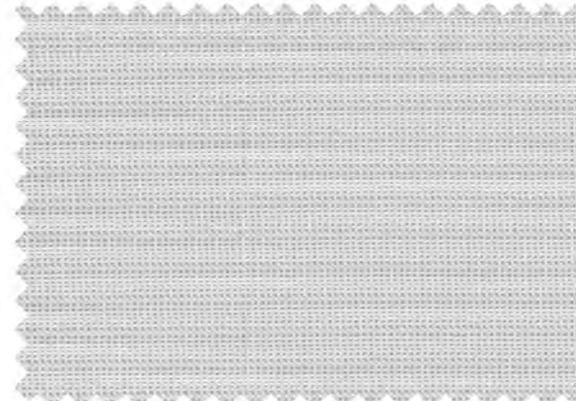
Dimensional Change Rate Washing: warp -1.0% weft -0.5%
Dry cleaning: warp -1.0% weft -0.5%



サ-53

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涼いSE

The place names used in product names may differ from the actual base fabric.



PK4585

Opacity level C B A A+

Wheaton UV / Heat shielding

Standard Price (excl. tax) **1,000** JPY/m

Useable Width **100** cm

Repeat vertical — cm, horizontal — cm
Composition 100% polyester

Dimensional Change Rate Washing: warp -1.0% weft -2.0%
Dry cleaning: warp 0% weft -1.0%



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涼いSE



◆ PK4584

Opacity level C B A A+

Allendale UV / Heat shielding

Standard Price (excl. tax) **1,000** JPY/m

Useable Width **100** cm

Repeat vertical 2.3 cm, horizontal 1.1 cm
Composition 100% polyester

Dimensional Change Rate Washing: warp -1.0% weft -1.5%
Dry cleaning: warp 0% weft -0.5%



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涼いSE

The place names used in product names may differ from the actual base fabric.



◆ PK4586

Opacity level C B A A+

Standard price (tax excl.): 950JPY/m Effective width: 100 cm

Gilet



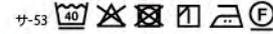
Standard Price (excl. tax) **950** JPY/m

Useable Width **100** cm

Repeat vertical — cm, horizontal 10 cm

Dimensional Change Rate

Washing: warp 0% weft -1.5%



Composition 100% polyester [contains at least 10% recycled fiber](#)

Dry cleaning: warp -0.5% weft 0.5%

Patterns may not align perfectly at seams.



PK4587



PK4587

10 cm

Neaples

Stain resistant (SR)

Standard Price (excl. tax) **950** JPY/m

Useable Width **100** cm

Repeat vertical — cm, horizontal — cm

Composition 100% polyester [contains at least 10% recycled fiber](#)

Dimensional Change Rate Washing: warp -0.5% weft -0.5%

Dry cleaning: warp 0% weft 0%



The place names used in product names may differ from the actual base fabric.



PK4588



Marietta

Standard Price (excl. tax) **900** JPY/m

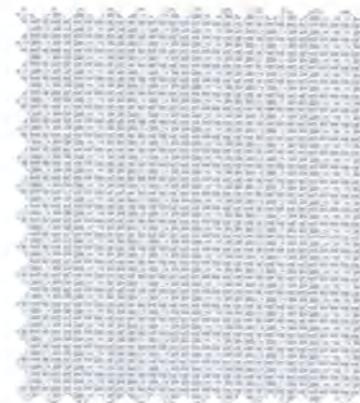
Useable Width **100** cm

Repeat vertical — cm, horizontal — cm

Composition 100% polyester

Dimensional Change Rate Washing: warp -0.5% weft -2.0%

Dry cleaning: warp 0% weft 0%



PK4589



Greenhill

Eco / Stain resistant (SR)

Standard Price (excl. tax) **750** JPY/m

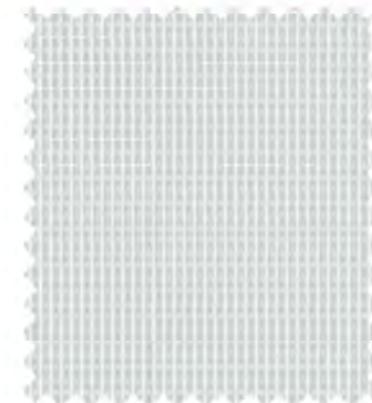
Useable Width **100** cm

Repeat vertical — cm, horizontal — cm

Composition 100% polyester [contains at least 50% recycled fiber](#)

Dimensional Change Rate Washing: warp -1.0% weft -1.5%

Dry cleaning: warp -0.5% weft -1.0%



PK4590



Curtain Sewing Specifications | Drapes · Lace

Curtain Sewing Specifications

In addition to the standard SS sewing specification, LP and SA specifications are available to give curtains a beautiful pleated finish.

Whether LP or SA specifications can be applied depends on the product, please refer to the separate sewing/finishing price list for details.
The standard sewing specification for sample/stock items is the SS specification.

	【Standard】 SS Specification (No pleat processing)	LP Specification (Light pleat / shape-retaining processing)	SA Specification (Permanent pleat / shape-memory processing)
Image of the curtain when hung			
Available sewing hanging types	3-fold / 2-fold / 1-fold Plain / Gathered	3-fold / 2-fold / 1-fold	3-fold / 2-fold pleat SA Wave
Features	Standard sewing for made-to-order curtains, compatible with various heading types.	After sewing, pleat processing is applied to control flare at the hem. This provides a good balance of attractive pleats and reasonable cost, making it the new standard for made-to-order curtains. reasonable cost, making it the new standard for made-to-order curtains. standard for made-to-order curtains. Recommended : weight/or low-lock processing and for lace. *Washability: about 3 times.	Before sewing, the entire curtain fabric undergoes time-consuming pleat processing to produce smooth, rounded pleats compared with light-pleat processing. This is a top-grade pleat finish that is also highly durable in washing and maintains an attractive shape over the long term. *Washability: about 10 times.

Lace Hem Specifications

In addition to the standard double-fold hem, we offer a neat-looking weight wavy-lock finish recommended for horizontally used lace.

Double fold hem (triple fold)
Standard specification for vertically used fabric



Weight wavy-lock Standard
specification for horizontally used fabric



Unsupported part numbers

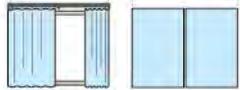
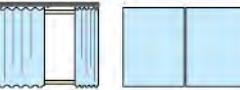
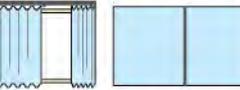
PK4556	PK4557	PK4561
PK4567	PK4585	PK4590

Heading Style (Pleat Ratio)

The way the pleats are pinched at the top of the curtain greatly changes the overall impression.

The standard for made-to-order curtains is 3-pleat heading (about 2 × fullness). Choose the heading ratio to suit the image you want.

	3-pleat heading approx. 2 × fullness	2-pleat heading — approx. 1.5 × fullness	1-pleat heading — approx. 1.5 × fullness
Image of the curtain when hung	 <p>Hanging base up</p>	 <p>Hanging base up</p>	 <p>Hanging base up</p>
Features	<p>The standard made-to-order curtain style. Using plenty of fabric creates deep, relaxed pleats and a luxurious, high-quality finish.</p>	<p>Compared with 3-pleat, the spacing between pleats is slightly wider and the pleats have a smoother appearance. When drawn closed the curtain shows less volume and a cleaner, neater look.</p>	<p>A simple heading formed by a single pinch per pleat. Because the pleats and folds are connected, this style produces a streamlined, tidy impression while still providing pleat definition.</p>

	Plain — approx. 1 × fullness (flat curtain)		
Image of the curtain when hung	<p>About 1.1 × the rail length Center</p>  <p>When the rail length is 200 cm Curtain (when fully extended) approximately 1.1 times the rail length.</p>  <p>Finished size = Order width 220 cm</p> <p>When the curtain is hung on the rail and closed, it appears almost flat with minimal waves, allowing the pattern to be clearly visible.</p>	<p>About 1.3 × the rail length</p>  <p>When the rail length is 200 cm Curtain (when fully extended) approximately 1.3 times the rail length.</p>  <p>Finished size = Order width 260 cm</p> <p>When the curtain is hung on the rail and closed, it creates gentle waves, giving a neat appearance while still showing the pattern.</p>	<p>About 1.5 × the rail length</p>  <p>When the rail length is 200 cm Curtain (when fully extended) approximately 1.5 times the rail length.</p>  <p>Finished size = Order width 300 cm</p> <p>When the curtain is hung on the rail and closed, it has a similar volume to a two-fold pleat (about 1.5 times fullness) but without pleats at the top.</p>
Features	<p>Since no pleats are taken, you can enjoy the fabric's natural waves. It is recommended for those who prefer a clean, simple look or want to appreciate the curtain's pattern itself. The impression changes depending on the finished size relative to the rail length.</p>		

Contract Curtain Sewing Specifications | Medical Curtains

Medical Curtain Sewing Specifications

These are sewing specifications dedicated to medical curtains. The heading uses special hooks and tape choose one of the three types below. They are mainly used as partition curtains around beds in medical facilities.

	Sun Hook	Sun Pocket Hook	Pullock®
Features	Tape and hooks are attached with a hook-and-loop fastener, so you can leave the tape attached to the curtain rail and remove only the curtain for washing or replacement.	The tape includes a pocket section where the hook can be stored, so you can withdraw the hook and remove it for washing without detaching the tape.	You can easily remove the curtain from the rail simply by pulling it downward
Hook Specification			
Installation & Removal Method	<p>Installation Method</p> <ol style="list-style-type: none"> Attach only the hook to the rail runner. (If you attach the hook to the curtain fabric first, it may get tangled with the mesh.) Align and attach the hook and the hook-and-loop fastener (Velcro) on the tape. <p>Removal Method</p> <p>Leave the hook on the rail runner, detach the Velcro fastener, and remove the curtain.</p>	<p>Installation Method</p> <ol style="list-style-type: none"> Pull the hook out from the pocket part of the tape. When doing so, gently twist it out while loosening the fabric. Attach the hook to the rail runner. <p>Removal Method</p> <p>Remove the hook from the rail runner. When washing, store the hook inside the pocket of the tape.</p>	<p>Installation Method Attach the hook to the rail runner.</p> <p>Removal Method Gently pull the curtain downward to open the hook and easily remove it from the rail.</p> <p>※ ① Each hook can be released with approximately 2.7 kg of load. ② When you pull the curtain downward, the hook closes and detaches the curtain. ③ The hook returns to its original shape due to the material's elasticity.</p>

Pleat fullness

For plain (flat) curtains only. A finished width of about 1.3× the rail length is recommended.

Hem specifications

Hem specifications differ between the integrated mesh type and the mesh-combination type (200 cm wide curtains used horizontally).

Integrated mesh type PK4001~PK4037

Decorative hem finish

※ If the length is shortened, the right-side hem will be used.



Mesh-combination type PK4046~PK4074

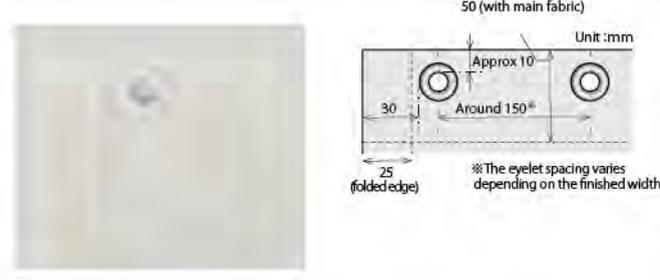
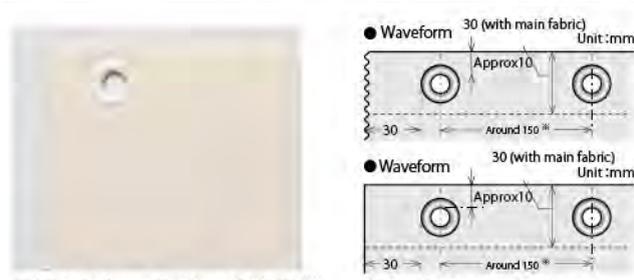
Double-fold hem specification



For maximum finished sizes and attachment images for the integrated mesh and mesh-combination types, please see P.21.

Shower Curtain Eyelet Sewing Specification

This is a sewing specification dedicated to shower curtains. The top edge uses eyelets and is attached using a special S-hook.
 Choose one of the following attachment types ①Fold hem specification ②Ultrasonic weld specification (wave type or straight-line)

	①Folded-edge specification	②Ultrasonic Cut Specification
Features	The left and right ears are folded back and sewn.	The left and right edges are finished using ultrasonic cutting. You can choose the cut shape between wave pattern or straight line.
Hangingspecification	 <p>50 (with main fabric) Unit :mm Approx 10 30 25 (folded edge) Around 150^④ ※ The eyelet spacing varies depending on the finished width.</p> <p>Eyelet S (with S-hook) with 50 mm folded edge (fabric core area). ※ The eyelet and S-hook are plastic (white). ※ Ring runners are not included.</p>	 <p>30 (with main fabric) Unit :mm Approx 10 30 Around 150^④ ※ The eyelet spacing varies depending on the finished width.</p> <p>● Waveform 30 (with main fabric) Unit :mm Approx 10 30 Around 150^④ ※ The eyelet spacing varies depending on the finished width.</p> <p>Eyelet S (with S-hook) 30 mm fold (with stiffener) ※ The eyelet S and S-hook are made of plastic (white). ※ Ring runners are not included.</p>
Edge	25 mm double fold	Ultrasonic cut finish (wave or straight type)
Hem	Heat-cut finish	Ultrasonic cut finish is also available upon request.
Deliverytime	Standard sewing lead time	Approx. 10 days ※ or large orders, please contact our sales department.

Pleat Fullness

For plain (flat) pleats only. A finished width of about 1.1 × the rail length is recommended.

Compact Pleat Processing (CP specification)

By using shape-memory pleat processing to create fold lines, the curtain's stack when opened can be kept compact.
 This is useful around beds in care facilities or in vehicles, allowing curtains to occupy less space when opened.

POINT 1 Maintains beautiful pleats
 Shape-memory processing gives excellent wash durability and preserves an attractive pleat shape over the long term.
 ※ Wash durability: about 10 cycles.

POINT 2 Keeps curtain stacks compact
 Prevents disorder in the pleat stack when drawn together, giving a neat, compact appearance.
 Return width when folded: approx. 7 cm

Sewing specifications (see separate finishing/price list p.87 for details)

- Pleats are formed by folding the fabric along mountain/valley lines; the upper edge finish is flat, and the finished width is about 1.5 × fullness.
- For finished widths over 520 cm (open width), vertical joints will be required, please consult when ordering.
- For pricing and lead times for compact pleat processing, please contact our sales office.



Standard sewn product

Compact pleated product

Functionality | Light Blocking and UV Cut



Light Blocking

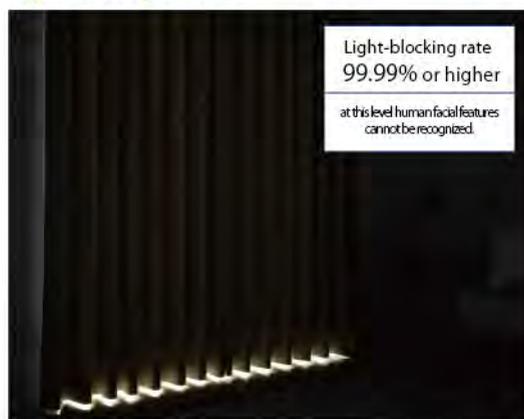
Conforms to standards of the Nippon Interior Fabric Association (NIF)

Drape

For drape curtains that are difficult to see light through (light-blocking rate 99.4% or higher), we display a light-blocking mark and grade.

Light-blocking grades run from Grade 3 → Grade 2 → Grade 1 (most blocking). Grade 1 is further subdivided into five levels.

Light Blocking Grade 1



▶ Human vision is extremely sensitive and can detect faint light.

The Grade 1 sublevels indicate how much light or silhouette can be perceived

Grade 1 (A++)



You can hardly perceive any light coming through the fabric.

Grade 1 (A+)



You perceive very little light from the fabric.

Grade 1 (A)



You can sense light from the fabric, but the fabric's texture and color are not distinguishable.

Grade 1 (B)



You can sense light from the fabric; some texture and color are somewhat visible.

Grade 1 (C)



The entire fabric appears brighter and shapes are somewhat visible, but facial features cannot be recognized.

Light Blocking Grade 2



Light Blocking Grade 3



Non-light-blocking



※ The brightness images are for reference only; actual appearance depends on curtain product, sewing style, wall/ceiling color, weather, and other conditions and may differ.
 ※ Even Grade 1 light-blocking fabrics may allow light to enter around the edges depending on sewing method and rail installation.



UV Cut

Conforms to standards of the Nippon Interior Fabric Association (NIF)

Lace

Lace fabrics that block 70% or more of ultraviolet rays (UV-A / UV-B) are labeled as UV-cut.

About ultraviolet rays

Ultraviolet radiation includes UV-A, UV-B and UV-C, classified by wavelength. Of these, UV-A and UV-B reach the ground and are said to affect living organisms.

Long-term exposure to UV may cause skin and eye damage and immune-related effects in humans, and can cause fading or sun damage to furnishings and flooring indoors.

Test method: Ultraviolet screening test (JIS L 1925)

Judgment standard: Ultraviolet screening rate 70% or higher

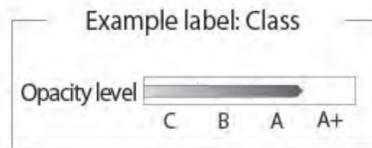
Functionality | Privacy (Visibility Rank) · Mirror



Privacy (Visibility Rank)

Lace

Using our own standards, we classify how difficult it is to see into a room through lace (privacy/visibility) into four ranks. Fabrics ranked Class A or higher display the privacy mark.



MORE

less visible



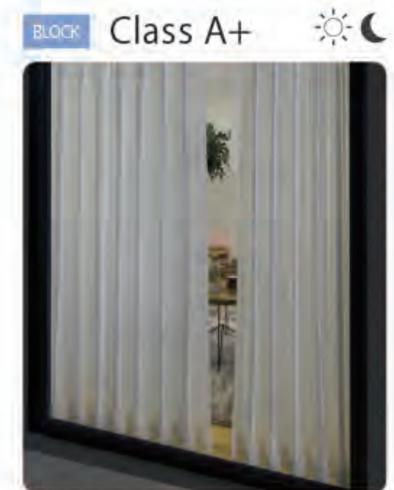
In daytime conditions you can see objects inside the room.



In daytime conditions you can faintly see objects inside the room.



In daytime conditions objects inside the room are hardly visible.



In daytime conditions similar to Class A; objects inside are hard to see, and visibility remains low even at night.

※The image of how the product will look is a guide based on our testing standards, and may not necessarily match the actual appearance depending on the lace model number, weather, or indoor lighting.



Mirror

Lace

This mark is shown on lace that uses glossy yarn on the back side of the fabric. By giving the back surface a glossy finish, the fabric more easily reflects exterior light and makes the interior harder to see from outside during daytime.

※Effectiveness varies depending on yarn density and color. If maximum privacy is required, please check the privacy (visibility) rank.

Functionality | Heat Shielding and Heat Retention



Heat Shielding (Drape)

Drape

Compared with ordinary drapes, these drapes are rated as having high heat-shielding (thermal insulation) performance. By suppressing the rise in indoor temperature from solar heat, cooling efficiency improves and relative energy savings can be achieved.

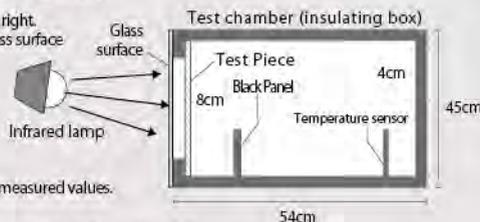
Test method: Thermal insulation test (QTEC method)

- (1) A test specimen is installed in a test box as shown at right. An infrared lamp is placed about 50 cm from the glass surface; a black panel and temperature sensor are placed inside the box.
- (2) The infrared lamp is turned on for 60 minutes; the temperature of the black panel and the box interior are recorded at 5-minute intervals.
- (3) Calculate the thermal insulation efficiency from the measured values.

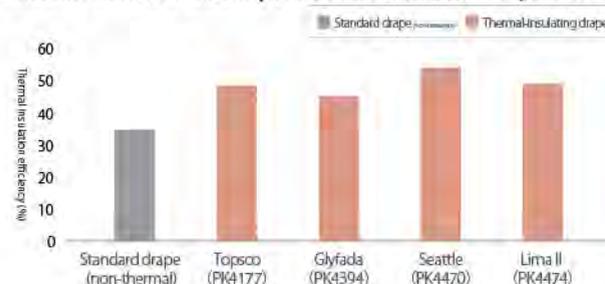
Thermal insulation efficiency (%) =

$$\frac{\text{Maximum temperature rise in the air test} - \text{Maximum temperature rise in the specimen test}}{\text{Maximum temperature rise in the air test}} \times 100$$

※ The temperature rise indicates the increase from the initial temperature. (Initial: 0° C)



Thermal Insulation Efficiency (Inside Test Chamber) Comparison Chart



※ Test results are measured values and are not guaranteed values.



Heat Shielding (Lace)

Conforms to standards of the Nippon Interior Fabric Association (NIF)

Lace

This mark is shown on lace that provides higher heat-shielding (insulating) performance compared with ordinary lace. By suppressing the rise in indoor temperature caused by solar heat, cooling efficiency improves and relative energy savings can be expected.

Test methods: Heat-shielding test (JIS L 1951) or Kaken infrared lamp test (interior method) ※ 2 methods used as appropriate.

Test specimen condition: Fabric with a light transmission rate below 99.4% (visible light transmission 0.6% or lower).

Judgment criterion: Heat-shielding rate of 25% or more (rounded to two decimal places; first decimal rounded).



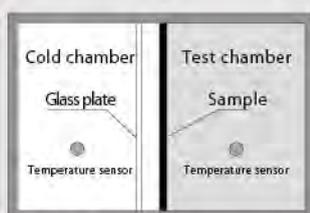
Heat Retention

Lace

This mark is shown on lace that provides higher heat-retention performance compared with ordinary lace. By reducing heat loss from the room, it suppresses the drop in indoor temperature and improves heating efficiency, offering relative energy-saving benefits.

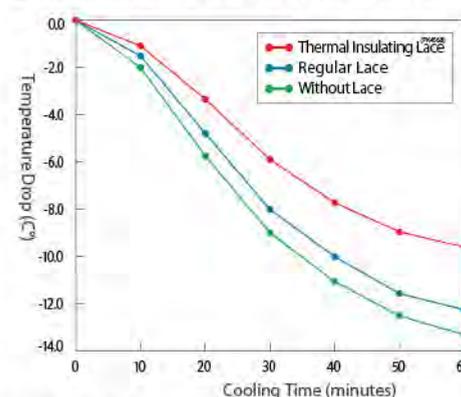
Test method: Heat retention test (QTEC method)

- (1) Place a test specimen (approx. 45 cm × 40 cm) in the apparatus shown below and condition the chamber and specimen to about 25° C.
- (2) Using a cooling device, cool the cold chamber for 60 minutes and measure the temperature change in the test chamber.



Size of test chamber (internal dimensions): 43.5 × 43.5 × 48.5 cm (0.092 m³)

Test Results (Temperature Drop Changes Every 10 Minutes)



※ Test results are measured values and are not guaranteed values.

Functionality | Light Diffusion · High Durability · Lightfastness



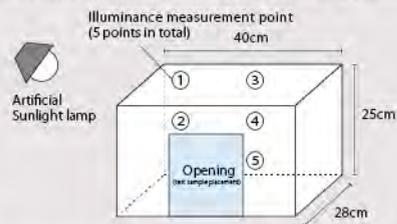
Light diffusion

Lace

Indicates lace curtains that, compared with ordinary lace, diffuse incoming outdoor light so the entire room becomes brighter. By diffusing light, strong direct sunlight is softened and glare in bright areas is reduced.

Test method: Illuminance measurement test (QTEC method)

- (1) Place the test sample at the opening of the front face of the test box as shown.
- (2) Illuminate from above the test box using an artificial solar lamp, and measure the illuminance at the position on the inner back wall of the test box as shown in the diagram below using a lux meter.



Evaluation Criteria:

Judgment is based on the average illuminance (lx) of five measurement points and the illuminance ratio.

Indoor Brightness Comparison Image

Compared to ordinary lace curtains, the ceiling and back wall, which tend to become darker and are farther from the window, appear brighter. Additionally, the floor area near the window, which tends to become too bright, shows a softer brightness.



Light-diffusing lace

Regular lace

※The image represents indoor brightness under daytime conditions. Actual appearance may vary depending on the lace product number, sewing specifications, and weather conditions.



High Durability

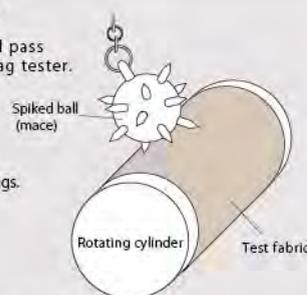
Drape

Lace

Indicates curtains whose fabric surface has high durability and that cleared the highest grade 5 in both the vertical and horizontal directions in the snag test. Compared with ordinary curtains, it suppresses the occurrence of yarn pulls and fraying.

Test method: Snag test (JIS L 1058 Method A)

- (1) Sew the test fabric into a cylindrical shape and pass the fabric over the rotating cylinder of the snag tester.
- (2) Suspend a golf-ball-sized sphere with spike-like needles on the rotating cylinder.
- (3) Rotate the cylinder so that the spiked sphere bounces randomly over the surface of the test fabric to produce snags. グを発生させる。
- (4) After rotating the cylinder 100 times, evaluate the degree of snagging on the test fabric.



Evaluation criterion: Grade 5 in both vertical and horizontal directions

Comparison of fabrics after the snag test

The high-durability fabric shows almost no occurrence of snags.



High-durability drape



General drape



Lightfastness

Drape

Lace

Indicates curtains that are excellent in lightfastness and resistant to discoloration and fading even after long periods of sun exposure.

Test method: Lightfastness (JIS L 0842)

Evaluation criterion: Grade 7 or higher

Functionality | Antibacterial (Antimicrobial) · Antiviral



Antimicrobial treatment

Complies with the standards of the Japan Textile Evaluation Technology Council (JTETC).

Medica Drape Lace

These curtains are designed to inhibit the growth of bacteria on textile fibers and are intended for use in medical and nursing care facilities. In accordance with the standards of the Japan Textile Evaluation Technology Council (JTETC), not only the antibacterial performance but also the washing durability and the safety of the finishing agents used have been verified.

Test Method: Antibacterial test (JIS L 1902 Bacterial Absorption Method)
 Required Test Bacteria: Staphylococcus aureus, Klebsiella pneumoniae, MRSA
 Judgment Standard: The antibacterial activity value of the test fabric, both before washing and after five washes, must exceed the bacterial growth value of the standard fabric.

Caution
 ●The antibacterial treatment is not intended for the treatment or prevention of disease.
 ●It does not suppress airborne bacteria.
 ●It targets specific bacteria and does not indicate effectiveness against all bacteria.



Antibacterial

Lace

This mark is shown on lace fabrics that suppress bacterial growth on the fibers. For antibacterial functions that rely on photocatalytic action, the mark will indicate "photocatalyst" beneath it.

Standard method Standard test method: Antibacterial test (JIS L 1902 colony-count method)
 Test organisms: Staphylococcus aureus, Escherichia coli (or the organisms listed in the relevant specification)
 *PK45631 tests were performed using Staphylococcus aureus and Escherichia coli.
 Evaluation criterion: Increase in antibacterial activity of the test fabric compared with standard fabric before washing and after 5 washes

Photocatalyst type method Photocatalyst test method: Photocatalytic antibacterial test (JIS R 1702)
 Test organisms: Staphylococcus aureus, Escherichia coli (or the organisms listed in the relevant specification)
 *PK45588 tests were performed using Staphylococcus aureus and Escherichia coli.
 Evaluation criterion: After washing and after 5 washes, antibacterial activity value ≥ 2.0 and additionally an antibacterial effect under UV irradiation ≥ 1.0

Caution
 ●Antibacterial products are not intended for the treatment or prevention of disease.
 ●They do not have an effect on suppressing airborne bacteria.
 ●They target specific bacteria and are not effective against all types of bacteria.



Antiviral Treatment

Compliant with the standards of the Japan Textile Evaluation Technology Council (JTETC)

Medical Drape Lace

Indicates curtains that reduce the number of specific viruses on the fibers by 99.9%. Based on the Textile Evaluation Technology Council standards, not only antiviral performance but also wash durability and the safety of the applied finishing agents are confirmed.

Antiviral activity test for textile products (JIS L 1922 : ISO 18184)
 Prepare virus suspensions for the standard and for the antiviral-treated fabric and inoculate them onto the samples, then incubate at 25° C for 2 hours. Recover the virus from the samples and determine infectious virus titer by plaque assay or other infectivity assay.
 Test viruses used: ATCC VR-1679 (enveloped) or ATCC VR-782 (non-enveloped), or either one of these
 All antiviral-treated products listed in this catalog were tested using ATCC VR-1679 (enveloped).
 Evaluation criterion: Antiviral activity value ≥ 3.0 on the test fabric before washing and after 5 washes

Caution
 ●The antiviral treatment is not intended for the treatment or prevention of disease.
 ●The 99.9% reduction in virus count is based on a test according to JIS L 1922, showing that the number of viruses decreased to 1/1000, but it does not guarantee performance in actual use environments.
 ●The antiviral performance test was conducted using virus strain ATCCVR-1679 (enveloped virus) at 25° C for 2 hours.
 ●The antiviral treatment does not suppress the activity of viruses.
 ●The product itself does not attack airborne viruses or reduce the amount of viruses in the room.



Antiviral

Lace

Indicates lace fabrics that reduce the number of specific viruses on the fibers.

Test method: Antiviral activity test for textile products (JIS L 1922 : ISO 18184, applied)
 Inoculate the test virus onto the fabric, incubate with the virus at 25° C for 2 hours, then recover and measure the infectious virus titer.
 Test viruses used: ATCC VR-1679 (enveloped) or ATCC VR-782 (non-enveloped), or either one of these
 *All antiviral-treated products listed in this catalog were tested using ATCC VR-1679 (enveloped).
 Evaluation criterion: Antiviral activity value ≥ 2.0 on the test fabric before washing and after 5 washes

Caution
 ●The antiviral treatment is not intended for the treatment or prevention of disease.
 ●The antiviral performance test was conducted using the virus strain ATCCVR-1679 (enveloped virus) at 25° C for 2 hours.
 ●The antiviral treatment does not suppress the activity of viruses.
 ●The product itself does not attack airborne viruses or reduce the amount of viruses in the room.

Functionality | Mildew resistance · Pollen catch



Mildew-resistant treatment

抗かび加工

Compliant with the standards of the Japan Textile Evaluation Technology Council (JETEC)

Showers

Lace

Curtains that inhibit the growth of specific types of mold on the fibers are indicated. Based on the standards of the Japan Textile Evaluation Technology Council (JETEC), it has been confirmed that not only the anti-mold performance but also the washing durability and the safety of the processing agents used meet the required standards.

Test method: Antifungal (mildew) test for textile products (JIS L 1921 — absorption method)
 Test fungi: Two of the following (varies by product): Cladosporium (Cladosporium cladosporioides), Aspergillus (Aspergillus niger), Chaetomium, Penicillium
 ※PK4516–PK4519 (shower curtains): tested with Cladosporium, Chaetomium, and Penicillium.
 ※PK4559 (lace): tested with Chaetomium and Aspergillus.

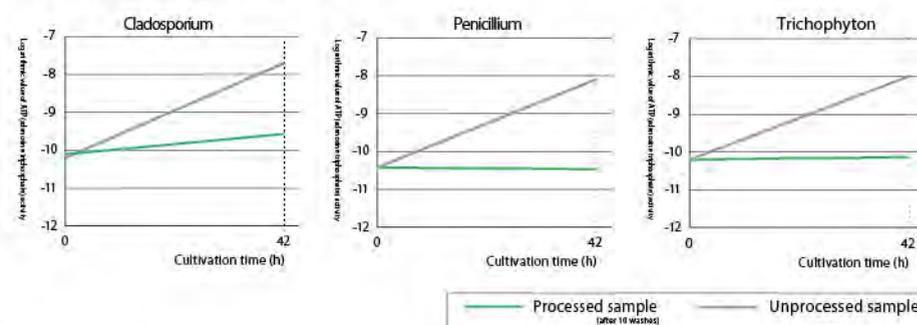
Evaluation criteria:

Curtains (drape/lace): On test fabric after 5 washes, antifungal activity value ≥ 3.0
 Shower curtains: On test fabric after 10 washes, antifungal activity value ≥ 2.0

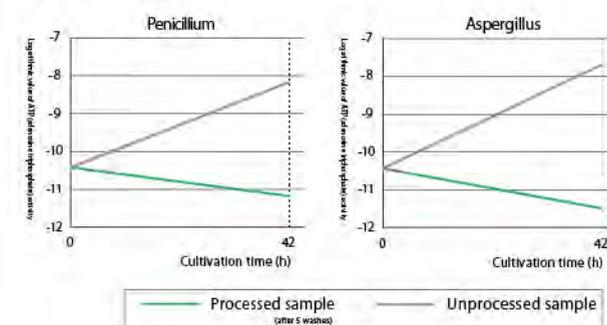
Caution

- This product is not intended to treat or prevent illness.
- The anti-mold performance test for PK4516–PK4519 (shower curtains) was conducted using Aspergillus niger, Cladosporium, and Trichophyton.
- The anti-mold performance test for PK4559 (lace) was conducted using Cladosporium and Penicillium.
- The anti-mold treatment does not kill mold.
- Even with anti-mold treatment, mold may still develop if the product is left in hot and humid conditions.

Shower Curtain PK4516–PK4519 (Ely) Test Results



Lace PK4559 (Capri) Test Results



Pollen Catch

Lace

Pollen Particle Collection Efficiency Test (Based on JIS T 9001) This test measures the ability to physically capture (filter) pollen substitute particles. The pollen substitute particles used in the test are natural particles of approximately 30 μm in diameter, equivalent to Japanese cedar pollen, and have no reported allergenic properties.

※For details on the special fiber "FCOT[®]", please refer to page 152.

Test Method: Pollen Particle Collection Efficiency Test (Based on JIS T 9001)

This test measures the ability to physically capture (filter) pollen substitute particles. The pollen substitute particles used in the test are natural particles of approximately 30 μm in diameter—equivalent to Japanese cedar pollen and have no reported allergenic properties.

Evaluation Standard: Pollen particle collection efficiency (%) ≥ 50

FCOT[®]

This is a polyester fiber whose crimped (curled) structure functions as a filter to capture pollen.

Image of Econet fiber

Crimp (curled) in the fiber part



Image of ordinary polyester fiber



Functionality | Stain decomposition · Stain resistance (SR)



Stain decomposition

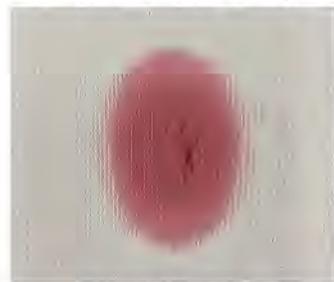
Lace

The lace is labeled as having photocatalytic properties that, when exposed to ultraviolet light, decompose sebum stains attached to the fibers, making dirt less noticeable.

■ Dirt Decomposition Test Results

For both untreated fabric and fabric after five washes, comparison with immediately stained samples shows that after ultraviolet irradiation, the stains become less visible.

Untreated fabric (before washing)



Before UV irradiation
(immediately after stain application)

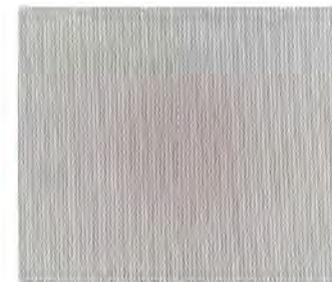


After UV irradiation
(after 72 hours)

Fabric after 5 washes



Before UV irradiation
(immediately after stain application)



After UV irradiation
(after 72 hours)

Test method: Photocatalytic stain-decomposition test (Sangetsu method)

Apply 0.1 ml of the test staining solution to each untreated and five-times-washed sample, then leave them for 1 minute. Expose the samples to UV light for 72 hours then evaluate the stain appearance using the stain comparison grayscale (JIS L 0805:2005)

Test conditions

Sample size: 10 cm × 10 cm

Staining material: Artificial sebum specified in JIS L 1919 Clause 2 a small, oil-like stain similar to sebum

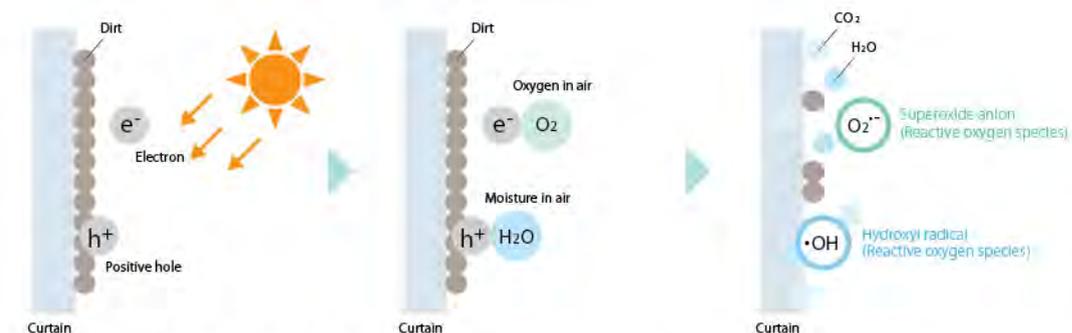
UV irradiance: 0.25 mW/cm²

(approximate irradiance of sunlight through a window)

Irradiation time: 72 hours

Mechanism of stain decomposition (photocatalytic action)

■ Mechanism of Dirt Decomposition (Photocatalytic Action)



When ultraviolet light hits the curtain's coating, electrons (e⁻) and positive holes (h⁺) are generated.

The electrons combine with oxygen (O₂) in the air while the positive holes take electrons from moisture (H₂O) in the air triggering a chemical reaction.

The reactive oxygen species generated through this chemical reaction have strong oxidizing power that decomposes dirt and organic substances adhering to the curtain, releasing them into the air.

⚠ Caution

• This product is not intended for the treatment or prevention of diseases.

• It is designed to target specific types of stains and does not guarantee effectiveness against all stains.

• Since photocatalytic function is activated by exposure to ultraviolet light, the time and degree of effectiveness may vary depending on usage conditions and weather. The effects are not guaranteed in all environments.



Soil Resistance (SR)

Medical

Drape

Lace

Curtains treated with a Soil Release (SR) finish are indicated here; this treatment allows water-based stains adhering to the fibers to be easily removed by washing.

Test Method: Soil Resistance Test (JIS L 1919 B Method)

Washing Condition: JIS L 1930 C4M Method (Flat Drying)

Judgment Standard: Ease of stain removal — Grade 4 or higher

Functionality | Deodorizing · Antistatic · Water-Repellent



Deodorizing Type II

Photocatalytic Type

Drape

This label indicates curtains treated with a deodorizing agent using photocatalyst technology. When exposed to ultraviolet light, the photocatalyst triggers an oxidation-reduction reaction, generating active oxygen. This active oxygen decomposes odor-causing substances that adhere to the fabric.

Recommended for sunny windows.

About Deodorizing Effect

Both Deodorizing Type II and Deodorizing Type III have been proven effective against odor components found in toilet odors, aging-related odors, and garbage odors.

Test Method: Deodorization Test (Modified Detector Tube)

Test Conditions

Sample size: 20 cm × 30 cm

Container: Tedlar bag

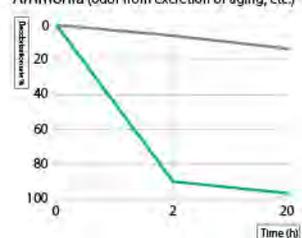
Gas volume: 3 L

Measurement method: After exposure to black light, measurements were taken at ① 2 hours and ② 20 hours.

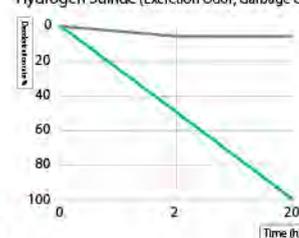
Deodorization rate (%) = $\frac{\text{Initial concentration} - \text{Residual concentration}}{\text{Initial concentration}} \times 100$

■ Reference Deodorization Test Results: Clinical Type II (Photocatalyst + Chemical Adsorption Type)

Ammonia (odor from excretion or aging, etc.)



Hydrogen Sulfide (Excretion Odor, Garbage Odor, etc.)



— Treated Fabric (after 5 washes)
— Blank



Antistatic

Compliant with the standards of the Japan Interior Industry Association (NIF).

Medical

Drape

This label indicates curtains woven with conductive threads that suppress the generation of unpleasant static electricity when touched by hand.

By reducing static electricity, these curtains also help prevent dust from adhering to the fabric.

Fabric (Applicable Products: Mesh Combination Curtain, Drape)

Test Method: Electrostatic Property Test

(JIS L 1094 5.2, Frictional Electrostatic Voltage Measurement Method)

Test Conditions: Temperature $20 \pm 2^\circ$

C, Relative Humidity $40 \pm 2\%$ RH

Judgment Standard: 3,000 V or less

Knitted Fabric (Applicable Product: Mesh Integrated Curtain)

Test Method: Antistatic Property Test

(JIS L 1094, Section 5.3 – Measurement of Charge by Friction Method)

Test Conditions: Temperature $20 \pm 2^\circ$

C, Relative Humidity $40 \pm 2\%$ RH

Judgment Standard: $\leq 7 \mu\text{C}/\text{m}^2$



Water Repellent

Conforms to the standards of the Japan Interior Fabrics Association (NIF).

Shower

This label indicates shower curtains that have been treated with a water-repellent finish, making it easier for water to bead up and roll off.

All shower curtains listed in this catalog meet the water-repellent performance standards.

Test Method: Spray Test (JIS L 1092)

Washing Condition: JIS L 1930 C4M Method (Air-drying)

Judgment Standard: Water repellency grade of 3 or higher initially, and 2 or higher after 5 wash cycles

Functionality | Sound Insulation • Sound Absorption



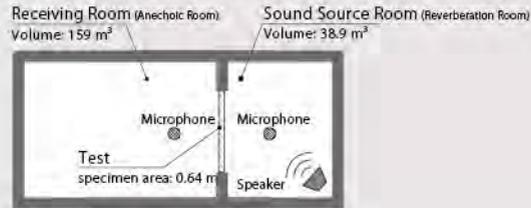
Sound Insulation

Drape

This label indicates drapes with higher sound insulation performance compared to ordinary drapes, particularly effective against mid- to high-frequency sounds. They help reduce noise from outside and prevent indoor sounds from leaking out. (Note: These drapes do not completely block sound.)

Test Method: Sound Intensity Transmission Loss Test (Reverberation Room - Anechoic Room Method)

The test specimen is mounted at the opening between a reverberation room and an anechoic room, and the transmission loss of sound passing through the specimen is measured.



Sound Transmission Loss

This indicates how much the sound strength (volume) decreases when sound passes through the fabric. A larger value (dB) means better sound insulation performance.

Frequency:

The higher the frequency, the higher the pitch of the sound; the lower the frequency, the lower the pitch.

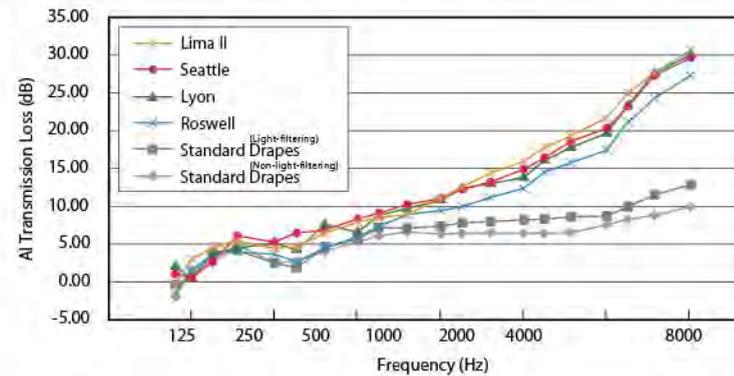
Reference frequency values:

Middle C on a piano (center of the keyboard): approx. 262 Hz

Highest note on a piano (right end of the keyboard): approx. 4186 Hz

Test Results

The sound insulation performance varies depending on the frequency (i.e., pitch of the sound). The higher the frequency, the greater the sound insulation effect.



※The effect varies depending on the sound frequency. ※The test results are measured values and are not guaranteed values.



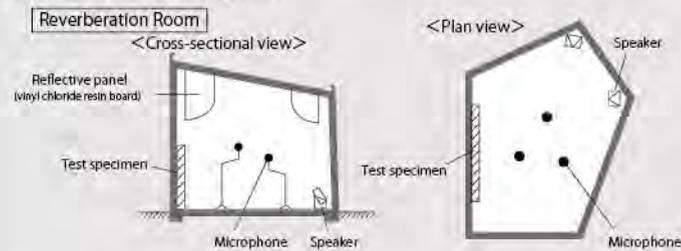
Sound Absorption

Drape

These drapes are designed to reduce unpleasant echoes inside the room by having a high sound absorption rate. They are also expected to help prevent sound from leaking out of the room.

Test Method: Reverberation Room Method for Sound Absorption Coefficient (JIS A 1409)

In a reverberation room, the reverberation time is measured with and without the test specimen (sound-absorbing material). The change in reverberation time is used to calculate the sound absorption coefficient of the specimen.



Sound Absorption Coefficient:

Expressed as a value between 0 and 1. A value of 1 indicates complete sound absorption meaning no reflection of sound.

Frequency:

The higher the frequency, the higher the pitch of the sound; the lower the frequency, the lower the pitch.

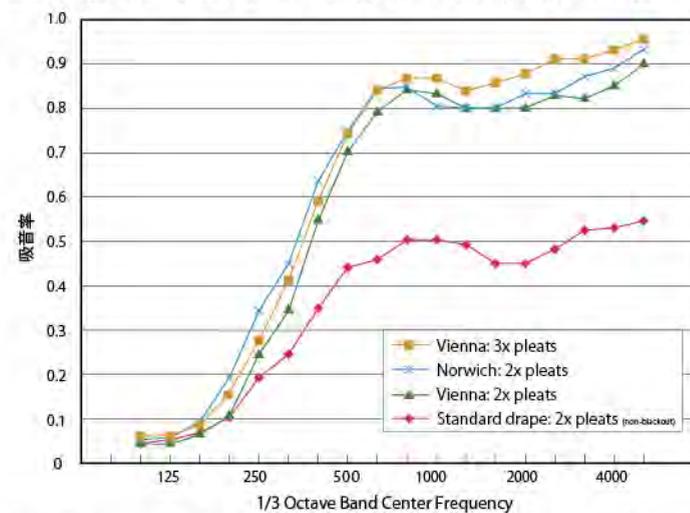
Reference values for sound frequencies:

Central note of a piano (middle C): approx. 262 Hz

Highest note of a piano (rightmost key, high C): approx. 4186 Hz

Test Results

Compared to ordinary drapes, this fabric shows a higher sound absorption coefficient. In addition, increasing the pleat ratio further enhances the sound absorption performance.



※The effect varies depending on the sound frequency. ※The test results are measured values and are not guaranteed values.

Functionality | Washable • Green Purchasing Law Compliant Products

• Eco Mark • F☆☆☆☆



Washable

Conforms to the standards of the Japan Interior Industry Association (NIF). Can be washed in a household washing machine.

Medical | Drape | Shower | Lace

Wash Durability: Test method: JIS L 1930 C4M (line drying), Change after 3 repeated washes
Standard value: Dimensional change rate within ±1% (warp), ±2% (weft); appearance must remain good

Washing Fastness: Test method: JIS L 0844 A-2
Standard value: Color change grade 4 or higher, staining grade 4 or higher

Measurement Method for Dimensional Change Rate of Curtains

Tests for dimensional changes during water washing and dry cleaning are conducted for all drape and lace standards. The results are shown in the catalog. A "+" indicates elongation, and a "-" indicates shrinkage.

$$\text{Dimensional Change Rate (\%)} = \frac{l_1 - l_0}{l_0} \times 100$$

l_0 : Length before washing
 l_1 : Length after washing

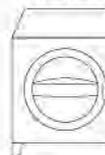
Please note that the numerical results shown are based on the above test conditions and may vary depending on the manufacturing lot and product usage conditions. Also, the numerical results are not guaranteed values. We appreciate your understanding.

In the case of water washing



Detergent: Synthetic detergent (weakly alkaline)
Washing method: Wash in a household washing machine with warm water at approximately 40° C. After repeating the washing process three times and line drying, measure the dimensional change.

In the case of dry cleaning



Solvent: Petroleum-based solvent
Cleaning method: Clean with solvent at approximately 30° C, dry, and cool three times. Then, measure the dimensional change.

※ Dry cleaning is not covered under the "Washable" mark, so a cleaning durability standard equivalent to water washing is applied.

Explanation of Laundry This section provides explanations for each symbol based on the Japanese Industrial Standards (JIS). ※The table below is an excerpt from "JIS L 0001 Laundry Care Symbols" (revised August 2024), showing the applicable sections for Sangetsu curtains.

Washing process		The water temperature should not exceed 40°C. machine wash on a gentle cycle.		The water temperature should not exceed 40°C, and hand washing is possible.	Wet cleaning		Wet cleaning prohibited.
		The water temperature should not exceed 30°C. machine wash on a gentle cycle.		Do not wash at home.		Dry cleaning	
Bleaching process		Can be bleached using chlorine-based or oxygen-based bleach.		Do not use chlorine or oxygen-based bleach.	Tumble drying		
	Iron finishing		Can be ironed at a maximum soleplate temperature of 210°C.			Ironing is possible at a maximum sole-plate temperature of 120°C without steam.	Additional terms
Natural drying			Can be ironed at a maximum soleplate temperature of 160°C.		Do not iron.		
			It is best to hang dry in the shade.				Use a laundry net / Use a pressing cloth.



Green Purchasing Law Compliant Product

Conforms to the standards of the Green Purchasing Law "Specified Procurement Item 16-1: Curtains, etc."

Medical | Drape | Lace

Since the enforcement of the Green Purchasing Law in February 2018*, national and independent administrative agencies are required, when procuring goods and services, to consider not only traditional factors such as price and quality but also environmental conservation and the reduction of environmental impact. Local governments, businesses, and citizens are also encouraged to promote the procurement of environmentally friendly goods.

※1 Official name: Act on Promotion of Procurement of Eco-Friendly Goods and Services by the State and Other Entities.

Basic Policy for Promoting the Procurement of Eco-Friendly Goods, etc. 16. Interior and Bedding Items — 16-1 Curtains, etc.

Item and Judgment Standards	[Judgment Criteria]
Curtains Fabric Blinds	<p>● Among the fibers used (natural or chemical fibers), products that use polyester fibers or synthetic fibers derived from plants must meet one or more of the following conditions</p> <p>① Polyester fibers derived from recycled PET resin are used for 25% or more of the total fiber weight. However, if polyester fibers account for less than 50% of the total fiber weight, then polyester fibers derived from recycled PET resin must make up at least 10% of the total fiber weight and at least 50% of the polyester fiber weight.</p> <p>② Polyester fibers derived from recycled PET resin are used for 10% or more of the total fiber weight, and there must be a system for collecting and reusing or recycling the product after use.</p> <p>③ Polyester fibers derived from post-consumer recycled PET resin are used for 10% or more of the total fiber weight.</p> <p>④ Synthetic fibers derived from plants and certified by the Ministry of the Environment are used for 25% or more of the total fiber weight, and the bio-based polymer content is 10% or more.</p> <p>⑤ Synthetic fibers derived from plants and certified by the Ministry of the Environment are used for 10% or more of the total fiber weight, and the bio-based polymer content is 4% or more.</p> <p>In addition, there must be a system for collecting and reusing or recycling the product after use.</p> <p>[Considerations]</p> <p>① The use of chlorine-based flame retardants should be reduced as much as possible. ③ Unused or reclaimed fibers should be used as much as possible in the product.</p> <p>② There should be a system for collecting and reusing or recycling the product after use. ④ Product packaging should be as simple as possible, taking into account ease of recycling and reduction of environmental impact during disposal.</p>



Eco Mark

Certified to meet the standards of the Japan Environment Association (JEA).

Drape | Lace



F☆☆☆☆

In this sample book, products containing 50% or more recycled PET fibers are certified with the Eco Mark.

This is a unified voluntary standard mark established by the Interior Fabrics Performance Evaluation Council. Products are classified into three grades (F☆☆☆☆, F☆☆☆☆, F☆☆) according to their formaldehyde emission rate.

Functionality | Flame Retardant



Flame Retardant

Complies with the standards of the Japan Interior Association (NIF).

Applies to all items
or All products supported

This mark indicates that the product has passed the flame-retardant performance test based on the Fire Service Act and possesses flame-retardant properties. All products listed in this catalog comply with flame-retardant standards.

About Flame Retardant Performance and Labels

Flame-retardant product labels are classified into six types based on how their performance changes after washing.

performance test based on the Fire Service Act and possesses flame-retardant properties. All products listed in this catalog comply with flame-retardant standards.

		1. Curtain Blackout curtain				
		Meets the standards for both water washing and dry cleaning	Meets the standards for water washing	Meets the standards for dry cleaning	Requires re-flameproof treatment after washing	Re-flameproof treated after washing
Type of flame retardant products						
	Label format (with flame retardant icon)					
		(イ) Sewn Label Type	(ロ) Sewn Label Type	(ハ) Sewn Label Type	(ニ) Tag Type	(ホ) Tag Type

※The flame-retardant product label may only be handled by businesses certified as "Flame-Retardant Label Authorized Dealers" by the Fire and Disaster Management Agency. Authorized dealers can receive flame-retardant product labels upon application and approval.
※For flame-retardant products, a flame-retardant label must be sewn or affixed in a clearly visible location on each applicable item.

Fire Protection Objects Subject to Flame-Retardant Regulations

- 1 Fire protection objects designated under Article 8-3, Paragraph 1 of the Fire Service Act — high-rise buildings (buildings exceeding 31 m in height) and underground shopping areas.
- 2 Fire protection objects designated under Article 4-3, Paragraph 1 of the Fire Service Act Enforcement Order (as listed in Appendix Table 1 of the Enforcement Order). As of June 2025

(1) <input type="checkbox"/> Theaters, cinemas, performance halls, or other venues for viewing performances <input type="checkbox"/> Public halls or assembly halls	(6) Persons who are designated under a Cabinet Order as being in a state where evacuation is difficult (hereafter referred to as "persons who have difficulty evacuating"), limited to those who are admitted primarily for that reason, or short-term residents as specified in Article 8, Paragraph 8 of the Act on Housing Security for the Elderly (or persons admitted under the provisions of Article 15 of the same Act) who receive joint living assistance (limited to facilities where the primary residents are persons who have difficulty evacuating). (In item (5), "short-term residents" has the meaning given above)
(2) <input type="checkbox"/> Cabarets, cafes, nightclubs, and similar establishments <input type="checkbox"/> Amusement halls or dance halls <input type="checkbox"/> Businesses engaging in adult-entertainment-related operations as defined by law (Article 2, Paragraph 5 of the Act on Control and Improvement of Amusement Businesses, etc.), including establishments regulated under the Fire Service Act (uses listed in Items (1), (4), (5), and (9)), and other similar entertainment businesses or facilities providing services in a comparable manner. <input type="checkbox"/> Karaoke boxes and other facilities that provide rooms or booths for private use where patrons gather and stay (including similar facilities used in the same way)	<input type="checkbox"/> Fire protection targets listed below: (1) Small-scale multifunctional in-home care businesses and other elderly care businesses under Article 5, Paragraph 2 and Paragraph 3 of the Long-Term Care Insurance Act (excluding facilities listed in (1) of Article 1), and other facilities specified by Cabinet Order as similar to the above and serving essentially the same population. (2) Sanatorium-type facilities (convalescent facilities) (3) Childcare facilities, nursery schools, certified childcare combined facilities, child welfare institutions, child self-reliance support facilities, child developmental support centers, child guidance centers, and similar child care/protection facilities specified under Article 3, Paragraph 7 of the Child Welfare Act (Act No. 164 of 1947) and other laws and family home care businesses falling under Article 9, Paragraph 1 that provide home-based childcare services as a business. (4) Child welfare institutions specified under the Child Welfare Act, short-stay child welfare facilities, children's self-reliance support facilities, and similar child support facilities specified by Cabinet Order (5) Facilities that provide comprehensive support for daily living and social life for persons with disabilities under the law (as defined in Article 5, Paragraph 7 of the relevant law), residential care homes, short-term admission or training facilities specified in Article 12 and related articles, employment support facilities and vocational training facilities specified in Article 13 and related articles, and other facilities for persons with disabilities specified by Cabinet Order as being similar in purpose <input type="checkbox"/> Also included are kindergartens and special-needs schools
(3) <input type="checkbox"/> Waiting and dining places and other establishments of similar nature <input type="checkbox"/> Restaurants and dining establishments	(9) <input type="checkbox"/> Among public bath facilities: steam baths, saunas, and other facilities of similar nature.
(4) Department stores, markets, and other retail shops and exhibition halls selling goods	(12) <input type="checkbox"/> Motion-picture studios and television studios.
(5) <input type="checkbox"/> Inns, hotels, and other lodging facilities	(16) Portions of multi-purpose fire-protection-target buildings that are used for the purposes listed in items (1) through (4), (5), (6), (9) or (12) above.
(6) <input type="checkbox"/> Hospitals, clinics, and other medical facilities <input type="checkbox"/> Facilities subject to special regulations as follows: (1) Facilities defined under the long-term care insurance system as care homes, special nursing homes for the elderly, etc., including those providing continuous residential care for people who require assistance (for example, facilities under the Long-term Care Insurance Act) (2) Facilities providing services equivalent to the above, including institutions for persons requiring long-term care or support. (3) Facilities for infants (nurseries) (4) Facilities for the elderly requiring care (day-care, residential care, etc.) (5) Facilities for persons with disabilities that provide support for daily life and social participation as defined by law (5) Other facilities that fall under similar categories for which the same rules are applied (Note: Items in parentheses in the original Japanese reference specific legal articles and classifications. The above translates the categories and examples given; for precise legal definitions consult the relevant statutes.)	(16の3) Basement floors of buildings (excluding those listed in item (16)-2) that are continuously connected to an underground passage, together with the said underground passage, are limited to those portions used for the purposes specified in items (1) to (4), (5), (6), or (9) as fire protection objects.

※For details, please refer to Appendix Table 1 of the Fire Service Act Enforcement Order.

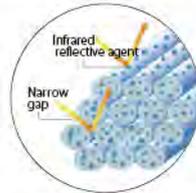
Functional Fibers

涼紗 涼紗.SE 涼紗.NEO

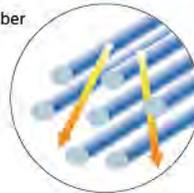
These are polyester fibers that contain a special metal oxide compound that does not affect the human body.

The metal oxide reflects the sun's heat, providing a heat-shielding effect. In addition, a high-multi structure with fewer gaps between filaments further increases the heat-shielding performance. "Ryosha SE" adds improved flame resistance for extra safety, and "Ryosha NEO" is produced by twisting together finer filaments to further enhance the heat-shielding effect.

Ryosha®
enlarged view



Ordinary polyester fiber
enlarged view



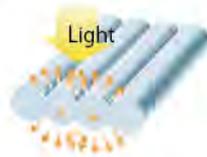
WAVERON® WAVERON+®

A polyester fiber with a unique cross-sectional shape (four-lobed flattened cross-section) that scatters light irregularly and easily refracts transmitted light.

This improves heat-shielding performance and light-diffusing properties.

WAVERON+ contains a UV-absorbing agent sealed into the fiber, which in addition to the above functions enhances UV-blocking performance.

Enlarged image of
Waveron®



Enlarged image of
ordinary polyester fiber



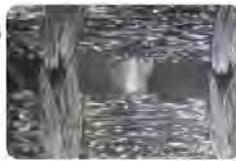
FCOT®

A polyester fiber whose crimped (shrunk) structure acts like a filter to catch pollen.

Image of
FCOT®



Image of
ordinary polyester yarn



NanoRed®

A polyester fiber containing far-infrared nano-particles blended into the yarn during spinning, providing heat-storage and insulation (thermal retention) functionality.

Delivery Record

We introduce some examples from our track record of supply, showing use in a variety of settings such as medical and welfare facilities, public facilities, and lodging facilities.

Medical facilities



| Project | Social Medical Corporation — Iwai-kai Oka General
| Design | Uchino Architects Co., Ltd.
| Location | Iga City, Mie
| Product | Medical curtain: PK4006 (p.11) | Drape: PK4410 (p.90) | Lace: PK4562 (p.127)

Welfare facility



| Project | Charm Kuriha
| Operator | Charm Care
| Corporation Design | Daiwa House Industry Co., Ltd.
| Interior design | Sangetsu Co., Ltd.
| Location | Kori City, Shiga Prefecture
| Product | Drape: PK4418 (p.92) | Lace: PK4582 (p.134)

More project examples
▶ Search projects



You can search delivered projects by product type or building type
(for example curtains, wallpaper, flooring, upholstery fabrics, etc.).



Sangetsu Curtain Eco Project



We collect our company's curtains that are no longer needed. Sangetsu attaches the tag label shown at right to all curtains we deliver to customers. Curtains with this tag label will be collected by our company, and from the viewpoint of protecting the natural environment we will process them in a way that minimizes additional waste.



Collection procedure

- ① Confirm that your curtain has the "Sangetsu Curtain Recycle System" tag label attached.
- ② Apply for the Eco Project via our website. (If by phone, call the number printed on the tag label.)
- ③ Attach the shipping slip we send to you and ship the curtain.
 - For sewn curtains (those without a mechanical rail):**
Please remove metal parts such as hooks and weights in accordance with your local disposal rules and dispose of them separately.
 - For shades (those with a mechanical rail):**
Remove the fabric from the mechanical rail. For metal parts such as chains, weights, rails, and brackets, please follow your local disposal rules and dispose of them separately.
- ④ Curtains received by our company will be collected and recycled under our responsibility.

Sangetsu Curtain Recycle Systems

Sangetsu Curtain Recycle Systems



Collection notes

- We cannot accept curtains that do not have the "Sangetsu Curtain Recycle System" tag label. Curtains ordered from our company since October 2000 have this label sewn on.
- Disposal rules for metal parts such as mechanical rails may vary by local municipality. Please follow the disposal procedures for your area when removing and discarding metal components.

Reuse of collected curtains

How collected curtains are reused depends on the curtain's material, finish, and condition. Currently there are two main recycling pathways, and our company prioritizes "chemical recycling" where feasible.
 ※ Recycling methods and use may change for technical or other reasons.

Recycling methods



Recover materials from collected curtains for reuse.



Convert collected curtains into solid fuel and use for thermal energy.

Material Recycling Initiatives



TUTTI × sangetsu

Recycling used curtains in collaboration with "TUTTI®"

"TUTTI" is a fiber-based "soil" product made mainly from polyester fibers blended with special additives such as artificial zeolite. In cooperation with Stylam Co., Ltd. (Osaka) through the Sangetsu Curtain Eco Project, Sangetsu supplies recycled polyester curtain fabric collected by the project to produce an original Sangetsu version of TUTTI, using about 20% of the recovered curtain material as a raw-material input.

TUTTI × sangetsu HOW TO MAKE



※ "TUTTI" is a registered trademark of Stylam Co., Ltd., Osaka.

How to read the sample book

Installation example photos

Installation photos show realistically usable conditions, but some images may include staged or empty areas for photography reasons.

Product name

When ordering, please specify the product number.

Standard price · Price rank

Displayed prices do not include tax. Price ranks are shown for categories from drapes to light-blocking drapes.

Usable width

Indicates the fabric widths that can be used.

Repeat

The size of the pattern repeat is indicated vertically and horizontally.

Composition

Indicates the percentage of fiber materials used in the entire fabric, listed from the highest blend ratio. For fibers made with recycled yarn (or bio-PET), the recycled yarn ratio is shown, and it is clearly stated that the product complies with the Green Purchasing Law.

Notes

Describes the characteristics and precautions of the product. Please be sure to check them before purchase.



Drape PK4467 RacePK55 (J, L2) Wallpaper: TH347 89 (2025-2028 FAITH)



Dimensional change rate

Indicates the change in dimensions before and after washing for each washing method. "+" indicates elongation and "-" indicates shrinkage. See page 150 for test method details.

Care symbols / Handling instructions

Laundry symbols show precautions for washing. See page 150 for detailed washing symbol explanations.

Popular star pattern printed on blackout fabric.



PK4467 Grade: 2 Blackout



PK4468 Grade: 2 Blackout



PK4469 Grade: 2 Blackout



PK4468 Grade: 2 Blackout

Fabric description

This section lists the fabric's characteristics.

Light blocking / opacity

Shows the light-blocking grade and opacity. For the highest light-blocking grade, further classification follows the NIF method into five levels: A++, A+, A, B, C. Opacity is classified into four levels from least visible to most visible: A+, A, B, C.

Category

Fabrics are categorized by intended use: Medical curtains, Drapes, Blackout drapes, Lining, Stage curtains, Shower curtains, Lace, INFORMATION, etc.

Price rank

Displays the price rank per m² at the edge of the drape → blackout drape category pages.

A	~1,950JPY/m ²
B	2,000JPY/m ²
C	2,400JPY/m ²
D	2,900JPY/m ²
E	3,400JPY/m ²
F	3,450JPY/m ² ~

Functions

On the lace category product pages, function indicators such as opacity, UV protection (UV), heat shielding, and thermal retention are shown at the page edge.



Pattern photo

A flat photo of the pattern is shown so you can easily grasp the overall repeat of the design.

Function / property marks

Icons indicate the functions and physical properties of each curtain. Please refer to pages 141-152 for details on each mark.

Sample Book

- The prices and specifications shown for listed products are as of the time this sample book was printed (January 2025). Prices and specifications are subject to change due to economic conditions, product improvements, or other reasons, and we may revise them without prior notice. For reasons such as discontinuation or other unavoidable causes, products shown in this sample book may be withdrawn from sale. Please check with your local sales office at the time of ordering.
- Actual product and sample photos may differ slightly from the real item, please understand this in advance.
- Various test values and data listed in this sample book are measurement values and are not guaranteed values.
- Reproducing the products or photographs published in this sample book without permission is prohibited.
- Displayed prices are standard list prices; consumption tax is not included.

products listed in this sample book

- The fabric compositions shown are standard values; please allow for slight variations.
- The displayed pattern repeat is the standard repeat; due to fabric characteristics or dye/print methods, the actual repeat on the finished product may differ slightly.
- For imported items, size and specifications may differ somewhat from those shown.
- Dry cleaning should be handled by a professional cleaner.
- For style (made-to-measure) curtains, the finished appearance may differ slightly from the sample-book photos depending on the window size.
- If you require sewn samples that match the sample-book photos, note that hemming allowances, pleat adjustments, style specifications, etc. may change the price — please confirm prices with your sales representative.
- The usage ratios of yarns/fibers shown are theoretical values calculated from the yarn composition and are not guaranteed measured values; actual values may vary and small deviations in composition can occur due to fiber characteristics.
- Accessories, rails, and other listed items are intended for interior decorative use; please refrain from using them for other purposes.
- For country of origin for accessories, please confirm with our sales office.
- Do not use operating cords, pull chains, tassels, etc., by attaching them to a child's neck or otherwise using them in a way that could cause entanglement.
- For product numbers shown in this sample book other than the sample-book version of the contract curtain, validity periods and availability may differ. When ordering, please confirm availability and sales conditions with our sales office.

Request regarding disposal of the sample book
In December 1997 the law concerning the disposal and cleaning of waste materials was revised (Waste Management and Public Cleansing Law), and it became necessary to handle unwanted sample books as industrial waste. Therefore, please arrange for disposal of unwanted sample books through a licensed industrial waste disposal contractor. Our company will continue to promote proper disposal of industrial waste. We ask for your understanding and cooperation. Japan Interior Fabrics Association Sangetsu Co., Ltd.

Please cooperate with our eco-friendly initiative.
We kindly ask you to reuse the catalog after use.

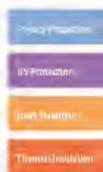
Lace Functionality

Visibility Rank A or Above

UV Cut over 70%

Heat shielding of 25% or more

Heat retention rate of 20% or more



CONTRACT CURTAIN

vol.11 PK4001-PK4590