

SINCE 1965

Clarino™

material catalogue for gloves

kuraray



About us

A Material That Stands the Test of Time

CLARINO™ was developed in 1964 as a man-made leather with the structure and functionality of natural leather through the application of chemical technology. It is light, tough, flexible and water resistant. CLARINO™ is used for shoes, bags, school bags, sporting goods, jackets, sofas, and more. Although the R&D team faced many challenges during development, they persevered through hard work and trial and error. This is the story of CLARINO™ and how it earned its reputation today as a brand synonymous with high-quality man-made leather.

Gloves

CLARINO™ is highly regarded in the work/sports glove industry, and is well known for its superior performance and physical properties. It is widely used for palms and patches, and is available as suede or grain type material.

- **Motorsports and cycling gloves**
- **Golf gloves**
- **Outdoor sports gloves (ski, snowboard, mountain, water ski)**
- **Tactical gloves**
- **Batting gloves**
- **Working gloves**
- **Fashion gloves**
- **Gardening gloves**

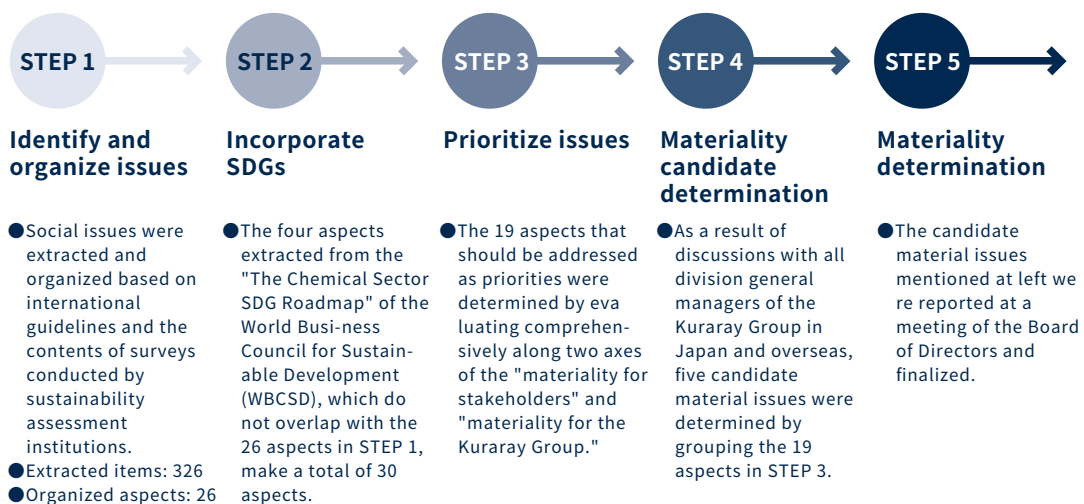
Sustainability Management

Materiality of the Kuraray Group

The Kuraray Group reviewed its materiality in 2019, identifying five domains along with specific examples: “improving the natural environment,” “improving the living environment,” “effective use of resources and reduction of environmental impact,” “improving supply chain management,” and “improving the development of a ‘company that people can proud of.’” Prior to drafting the Medium-Term Management Plan “PASSION 2026” the “reduce, reuse, recycle” initiatives specified in 2019 were combined under the term “Circular Economy.” Contributions to these revised material domains are being incorporated into the business plans of all Group organizations.

Procedure to Identify Materiality

Material issues (materiality) that the Kuraray Group should deal with on a priority basis have been identified in accordance with the following procedure. Materiality will be reviewed periodically in accordance with developments in the international community, changes in the business environment, and so on.



Sustainability Management

Creating Value through Business

Improving the natural environment

- Climate change measures-GHG reduction and energy conservation
- Solution of marine plastics and plastic waste
- Water and air purification
- Biodiversity conservation
- Development of next-generation applications, products, and technologies
- Circular Economy

Improving the living environment

- Contribute to the safe and reliable supply of food and water
- Improvement of quality of Life
- Promotion of health and wellness for all
- Development of next-generation applications, products, and technologies

Creating Value to Strengthen the Foundation of Kuraray

Effective use of resources and reduction of environmental impact

- Reduction of GHG emissions
- Reduction of chemical emissions
- Reduction of waste volume and intensity
- Reduction of marine plastics and plastic waste

Improving supply chain management

- Sustainability Procurement
- Improvement of product stewardship

Building a “company that people can take pride in”

- Promotion of safety activities
- Improvement of safety and disaster prevention preparedness
- Enhancement of technology and working smarter
- Promotion of workplace diversity and inclusion

CLARINO™ Index

Concept		Type	Series	Itemcode	Functions	
Sustainability	Recycle	Grain	Recycle Polyester material	PT-H81/PE381		
		Suede	Recycle Polyester material	SR-D780/SR-D180		
		Grain	Recycle Nylon material	ER-XC @@-@@@@@@		
		Suede	Recycle Nylon material	RX8060		
	Solution-dye (Non-dyed)	Suede	Non migration material	8280H		
Classic		Suede		KX7501		
				KL9445/ 9448		
				N-8050-V		
				N-8050-J		
				KP7080/KX7080		
				N-8100		
				H-8080		
Speciality		Suede		N-8080SA/SB		
				N-8080F		
		Grain		Non-Slip material	N82 @@	
				High Abrasion Resistant material (HAR)	E82 @@	
				Trivela	E-XC @@-@@@@@@	
Innovation		Suede		Conductive material	H-8280BE	
				Hybrid Suede	22K-S7018	

FUNCTIONS

- CONDUCTIVE
- IMPROVED GRIP
- VARIETY OF COLOR OPTIONS
- SUPERIOR SOFTNESS AND HAND FEELING
- HIGH ABRASION RESISTANCE
- REDUCTION OF ENVIRONMENTAL LOAD
- ZERO COLOR BLEEDING
- RECYCLE
- EXCELLENT STRETCH
- BREATHABLE
- OTHER FUNCTIONS

FUNCTIONS



Variety of Color Options

Excellent color capability, and
Customs colors available.
*Vivid and Neon colors are unavailable.



Superior Softness and Hand Feeling

Additional softer treatment for
luxurious hand feeling.



Zero Color Bleeding

No color bleeding in wet condition.
No color migration with no dyeing stuff.



High Abrasion Resistance

Developed high durability, stability and
high abrasion resistance.



Excellent Stretch

Satisfaction with Smooth Stretch by Kuraray's
unique composition.



Reduction of Environmental Load

Materials produced in consideration of the
environment with renewable energy.



Breathable

Good breathability for high-performance and
sports.



Improved Grip

A high-grip function with
unique technology of CLARINO™.



Recycle

Materials made from recycled PET or recycled NY.



Conductive

Long-lasting Electric conductive function.



Other Functions

Go to the fabric page for other benefits.

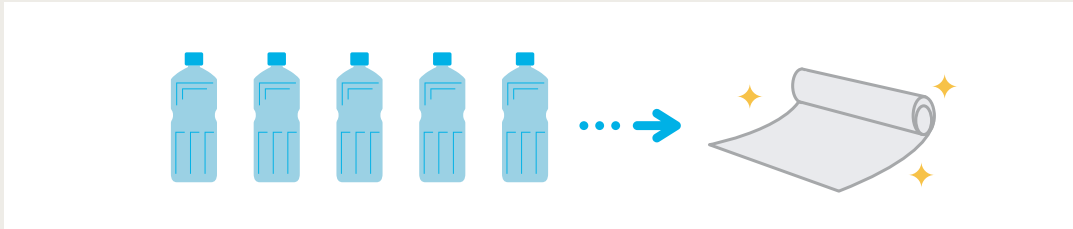
Sustainability



Recycle-PET for CLARINO™

Plastic bottles to man-made leather

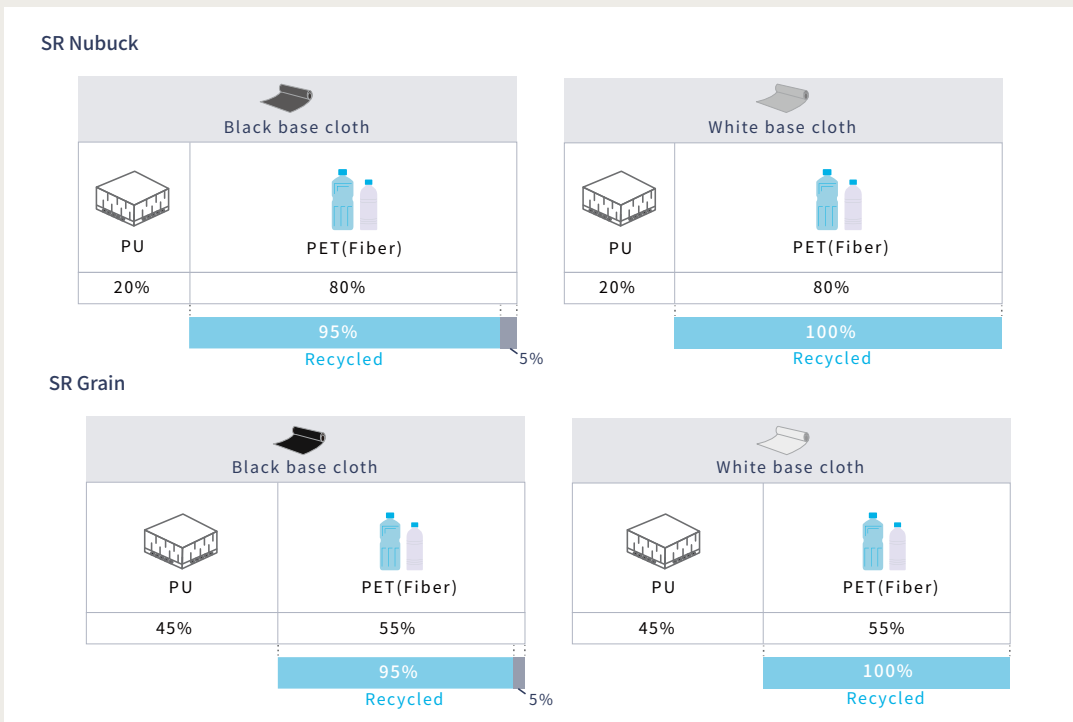
More and more customers are aware of sustainability - by switching the conventional man-made leather to our SR series. It can make your products more appealing to customers.



ex) With Suede SR 0.8mm, you can upcycle ca. 11 plastic bottles per sqm.
 With Suede SR 0.5mm, you can upcycle ca. 6 plastic bottles per sqm.
 With Grain SR 1.1mm, you can upcycle ca. 15 plastic bottles per sqm.

High content of recycled PET

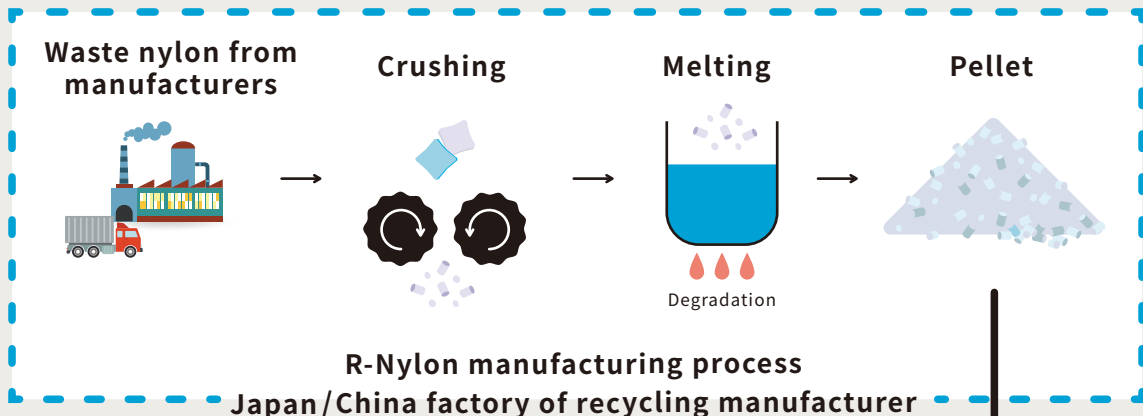
95% - 100% of our microfiber is made from recycled PET. This high content of recycled material contributes to less plastic waste.



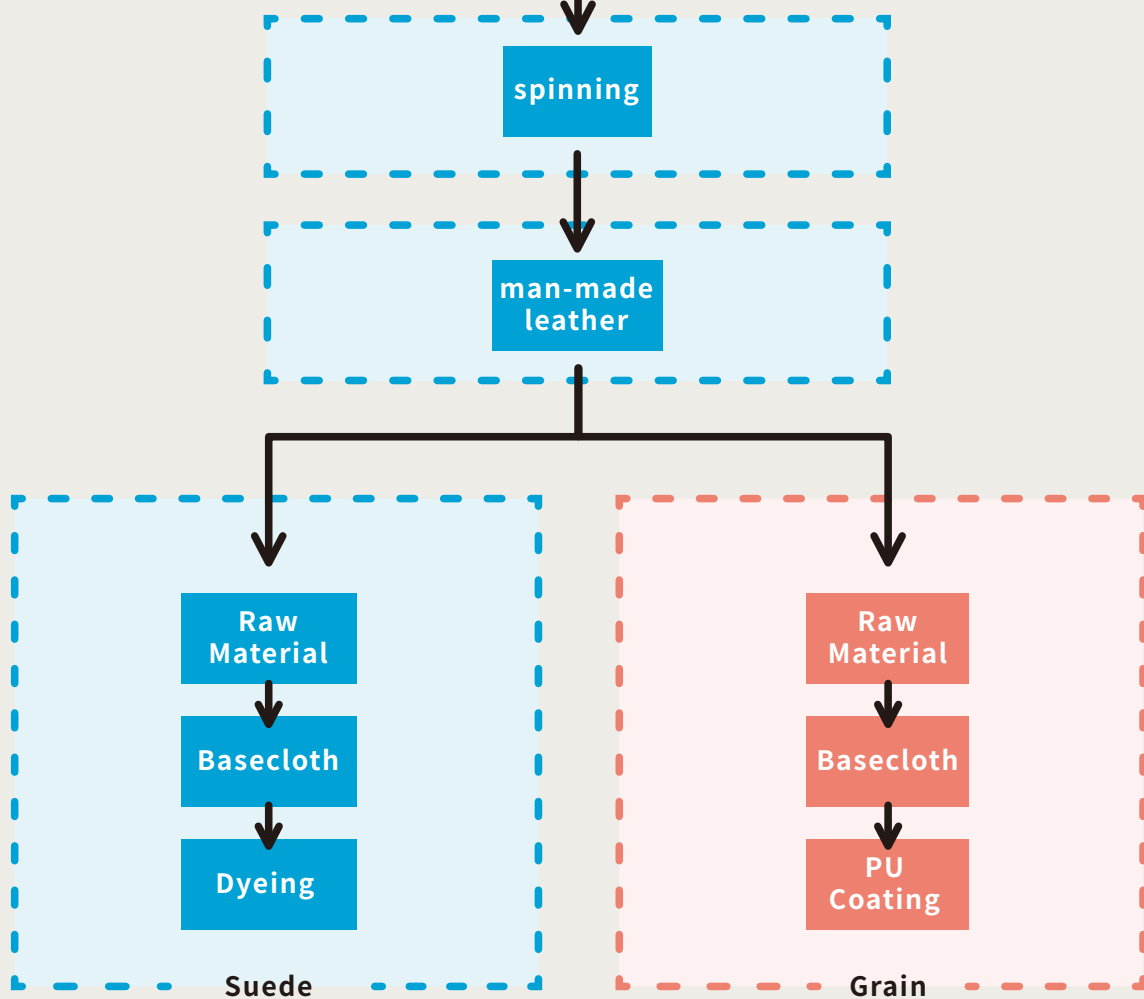
Type	Surface	Base color	Recycle %	Composition
SR Nubuck	Nubuck	White	100%	PET 80% PU 20%
		Black	95%	PET 80% PU 20%
SR Grain	Grain	White	100%	PET 55% PU 45%
		Black	95%	PET 55% PU 45%

Process of Recycled-Nylon for CLARINO™

Quality (* Using Recycled Nylon fiber)



Connect quality standards



*** Recycling Rate:**

《Japan》

Base color white : recycle-nylon 95-100% virgin-nylon 0-5%
 Base color black : recycle-nylon 65% virgin-nylon 35%

《China》

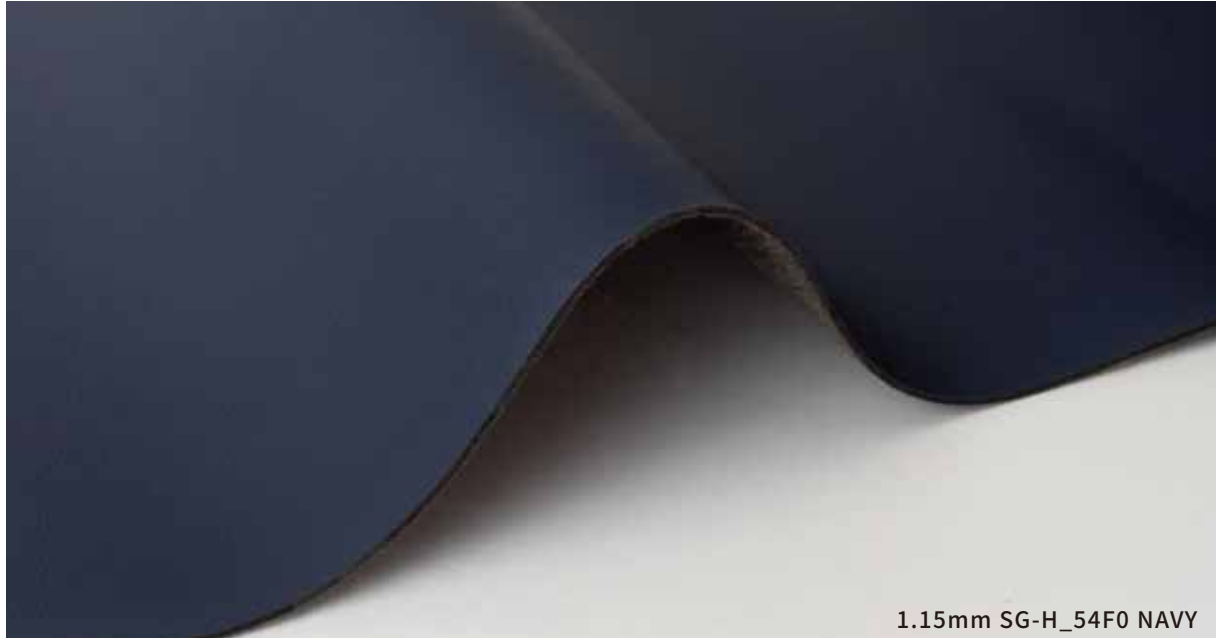
60% Recycled-Nylon
 40% Virgin-Nylon

Grain

Recycle polyestermaterial PT-H81/PE381

Applications and features

- Recycle PET, Softness, Durability, Natural leather alternatives
- Premium R-PET Microfiber grain with water-based PU coating
- Luxurious full grain hand feel
- 95 to 100% R-PET fiber content (white base at 100% and black base at 95%)
- Durable & Strong ; ideal for high-performance and lifestyle



1.15mm SG-H_54F0 NAVY



1.15mm SG-H_54F0 NAVY



1.15mm SG-H JET_2W13C WH



1.15mm SG-H_10AWH



1.15mm SG-H NINJA_00A BLACK

Technical Characteristics

Thickness(mm) ——— 1.15(± 0.15)

Width (cm) ——— 140

Material Content ——— RPET55/PU45(±10)

Tear Strength

Lengthwise(kg) ——— 4.5

Crosswise(kg) ——— 4.5

Origin ——— China

※Information is to be used as a reference

FUNCTIONS



RECYCLE



REDUCTION OF ENVIRONMENTAL LOAD



VARIETY OF COLOR OPTIONS

<https://www.kuraray.com/products/clarino>


21SU-001

Suede
Recycle
polyester material
SR-D780/ SR-D180

Applications and features

- Premium R-PET Microfiber suede
- Excellent color capability
- Light weight, Breathable and Strong



SR-D780_DARK GREY



SR-D780_DARK GREY

Technical Characteristics

Thickness(mm)	0.8(± 0.1)
Width (cm)	140
Material Content	RPET80 PU20 ±5 RPET(95%) 80 PU20 ±5

Tear Strength

Lengthwise(kg)	5.4/9.0
Crosswise(kg)	5.8/8.0
Origin	Japan

※Information is to be used as a reference

FUNCTIONS

RECYCLE



REDUCTION OF ENVIRONMENTAL LOAD



VARIETY OF COLOR OPTIONS



Grain

Recycle nylon material ER-XC @@-@@@@@@

Applications and features

- Premium R-Ny microfiber suede
- Luxurious suede with soft, refined nap
- 100% recycled nylon fiber content
- Light weight, Breathable



0.75mm-Sheep WHITE



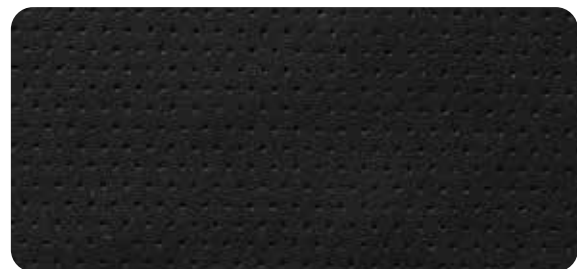
0.75mm-Sheep WHITE



0.75mm-Sherpa



0.75mm-Deer YEL



0.75mm-perforated BK

Technical Characteristics

Thickness(mm) ——— 0.75mm(±0.15mm)

Width (cm) ——— 138

Material Content ——— NY40/PU60 ±10

Tear Strength

Lengthwise(kg) ——— 4.8

Crosswise(kg) ——— 5.9

Origin ——— China

※Information is to be used as a reference

FUNCTIONS



Suede

Recycle nylon material RX8060

Applications and features

- Premium R-Ny microfiber suede
- Good stretch for comfort and shape



RX8060 Camel



RX8060 Camel

Technical Characteristics

Thickness(mm) ——— 0.65(±0.07)

Width (cm) ——— 140

Material Content ——— RNY57.5/PU43.5(±5.0)

Tear Strength

Lengthwise(kg) ——— 3.8

Crosswise(kg) ——— 3.6

Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



RECYCLE



VARIETY OF COLOR OPTIONS



BREATHABLE

kuraray

<https://www.kuraray.com/products/clarino>



21SU-004

Suede

Non migration material 8280H-@@

Applications and features

- Premium microfiber suede
- No color migration issue
- Light weight, Breathable
- Proven and trusted, H-8080 has been a long seller for over 5 decades



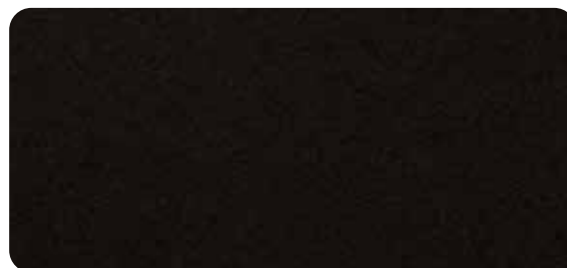
8280H-50 DGY



8280H-30 GRY



8280H-50 DGY



8280H-90 BLK

Technical Characteristics

Thickness(mm) ——— 0.8 (±0.1)
 Width(cm) ————— 140
 Material Content ——— NY60/PU40 (±10)
 Tear Strength
 Lengthwise(kg) ——— GRY/3.5 | DGY/3.6 | BLK/2.5
 Crosswise(kg) ——— GRY/4.3 | DGY/2.9 | BLK/2.9
 Origin ————— China

※Information is to be used as a reference

FUNCTIONS



BREATHABLE



REDUCTION OF ENVIRONMENTAL LOAD



ZERO COLOR BLEEDING



Classic



Suede

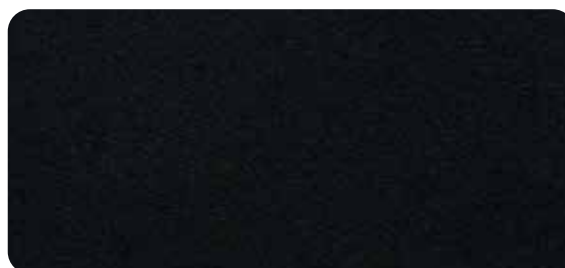
KX7501

Applications and features

- Superior softness and an excellent fit
- Suitable for golf and dress gloves
- Variety of color ways
- Breathable



KX7501_700



KX7501_700

Technical Characteristics

Thickness(mm) ——— 0.48(± 0.04)

Width (cm) ——— 130

Material Content ——— NY60/PU40(±5)

Tear Strength

Lengthwise(kg) ——— 2.4

Crosswise(kg) ——— 2.2

Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



BREATHABLE



SUPERIOR SOFTNESS AND HAND FEELING



Suede

KL9445 / KL9448

Applications and features

- Superior softness and an excellent fit
- Thinnest thickness suede in CLARINO™
- Suitable for golf gloves
- Breathable



KL9445_238



KL9448_703

Technical Characteristics

Thickness(mm) ——— 0.45(±0.04) | 0.48(±0.04)

Width (cm) ——— 130 | 125

Material Content ——— NY60/PU40 ±5

Tear Strength

Lengthwise(kg) ——— 3.9 | 3.1

Crosswise(kg) ——— 3.4 | 2.8

Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



BREATHABLE



SUPERIOR SOFTNESS AND HAND FEELING



<https://www.kuraray.com/products/clarino>

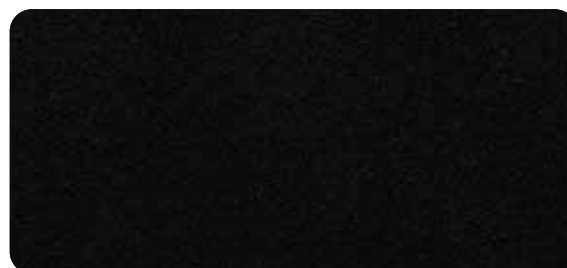


Suede

N-8050-V

Applications and features

- Additional tack impregnating resin gives enhanced grip
- Breathable



Technical Characteristics

Thickness(mm) ——— 0.52 (±0.07)
 Width (cm) ————— WHT/120 | BLK/130
 Material Content ——— NY60/PU40 ±5

Tear Strength
 Lengthwise(kg) ——— 2.9
 Crosswise(kg) ——— 2.6
 Origin ————— Japan

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



BREATHABLE



SUPERIOR SOFTNESS AND HAND FEELING



OTHER FUNCTIONS

kuraray

<https://www.kuraray.com/products/clarino>



Suede

N-8050-J

Applications and features

- Additional softener treatment gives improved hand feel
- Breathable



Technical Characteristics

Thickness(mm) ——— 0.52 (±0.07)
 Width(cm) ——— WHT/120 | BLK/130
 Material Content ——— NY60/PU40 ±5

Tear Strength
 Lengthwise(kg) ——— 3.6
 Crosswise(kg) ——— 3.1
 Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



BREATHABLE



SUPERIOR SOFTNESS AND HAND FEELING



<https://www.kuraray.com/products/clarino>



Suede

KP7080 / KX7080

Applications and features

- Thicker version of KX7501
- Extra fine microfiber provides superior softness, excellent fit and a beautiful look
- Breathable



KX7080_700



KP7080_700

Technical Characteristics

Thickness(mm) ——— 0.8 (±0.15)
 Width(cm) ——— 130
 Material Content ——— NY60/PU40 ±5

Tear Strength
 Lengthwise(kg) ——— 7.0
 Crosswise(kg) ——— 5.4
 Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



BREATHABLE



SUPERIOR SOFTNESS AND HAND FEELING



<https://www.kuraray.com/products/clarino>

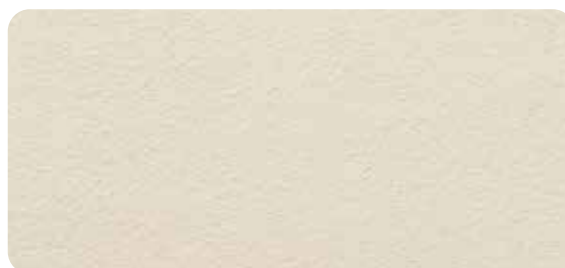
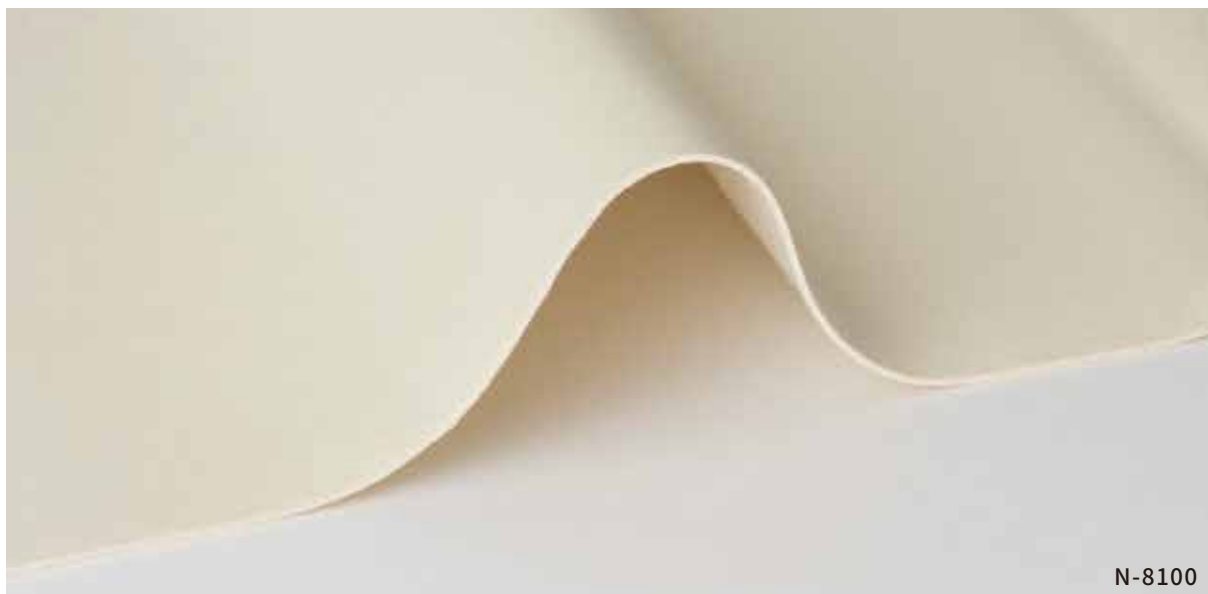


Suede

N-8100

Applications and features

- Similar to H-8080, but thicker and of higher physical properties
- Excellent abrasion resistance
- Suitable for work or sport gloves
- Breathable



Technical Characteristics

Thickness(mm) ——— 1.00 (±0.1)
 Width(cm) ——— 130
 Material Content ——— NY60/PU40 ±5

Tear Strength
 Lengthwise(kg) ——— 7.3
 Crosswise(kg) ——— 6.3
 Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



Suede

H-8080

Applications and features

- One of the most well known material in the glove market
- Proven and trusted, H-8080 has been a best seller for over 5 decades
- Consistent high quality, excellent abrasion resistance
- Breathable



E36C



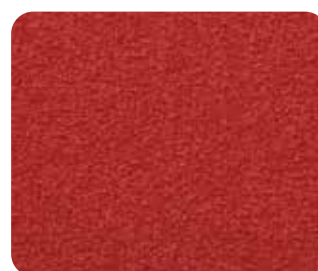
C31C



C39C



C22C



B13C

Technical Characteristics

Thickness(mm) ——— 0.78 (±0.1)

Width (cm) ——— 140

Material Content ——— NY60/PU40 ±10

Tear Strength

Lengthwise(kg) ——— 2.2

Crosswise(kg) ——— 2.3

Origin ——— China

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



BREATHABLE



Speciality

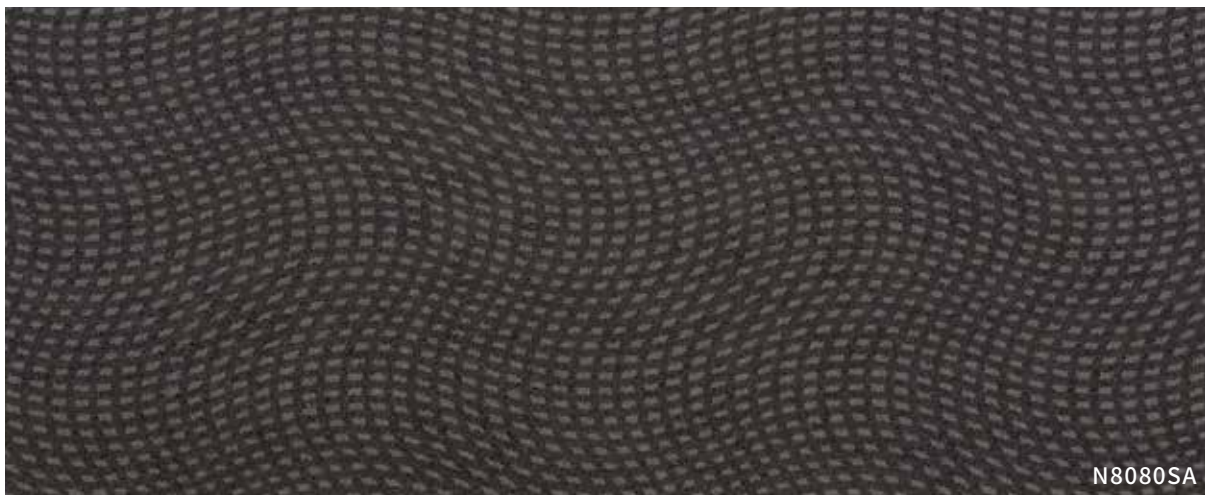


Suede

N-8080SA/SB

Applications and features

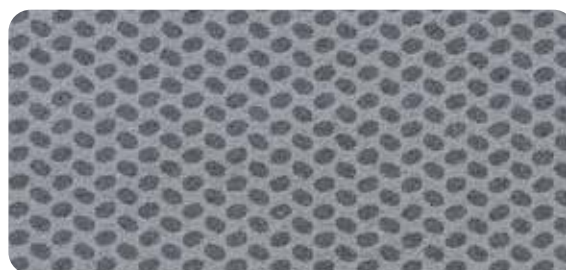
- One of 8080 series, Function model
- Patterned suede for additional performance tack, especially when wet
- Suitable for work and sport gloves
- Breathable



N8080SA



N8080SA



N-8080SB-235

Technical Characteristics

Thickness(mm) ——— 0.80 (±0.1)
 Width (cm) ——— 140
 Material Content ——— NY60/PU40 ±5

Tear Strength
 Lengthwise(kg) ——— 4.2/4.9
 Crosswise(kg) ——— 3.5/4.9
 Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



BREATHABLE



IMPROVED GRIP



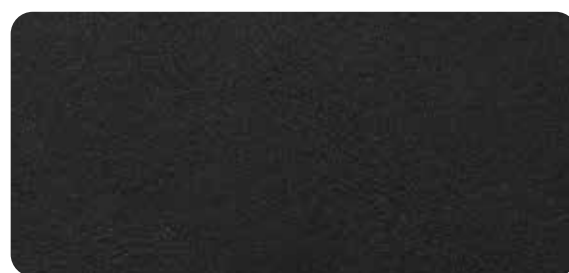
Suede

N-8080F**Applications and features**

- One of 8080 series, Function model
- Proven and trusted, it has been a best seller for 5 decades
- Consistent high quality, excellent abrasion resistance
- The moisture permeable water-proof film at back side
- Suitable for water sports



N-8080F



N-8080F

Technical Characteristics

Thickness(mm) ——— 0.7 (±0.1)

Width (cm) ————— 135

Material Content ——— NY60/PU40 ±5

Tear Strength

Lengthwise(kg) ——— 3.6

Crosswise(kg) ——— 3.4

Origin ————— Japan

※Information is to be used as a reference

FUNCTIONS

VARIETY OF COLOR OPTIONS



BREATHABLE



OTHER FUNCTIONS

kuraray<https://www.kuraray.com/products/clarino>

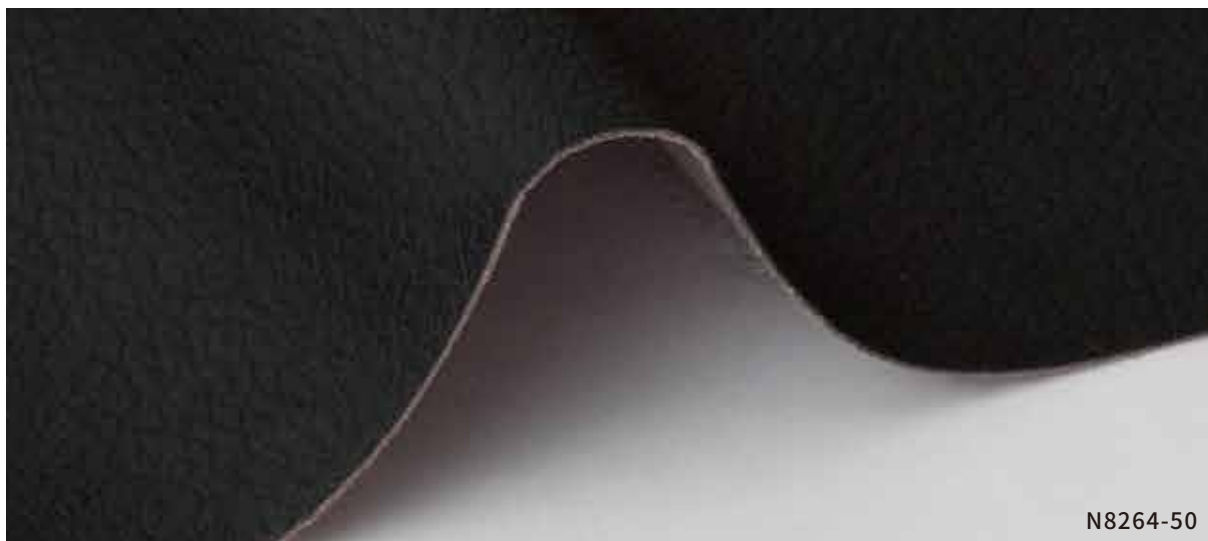
21SP-003

Grain

Non-slip material
N82 @@-@@@@@

Applications and features

- Good for high-performance gloves that require slip resistance
- Various textures available



N8264-50



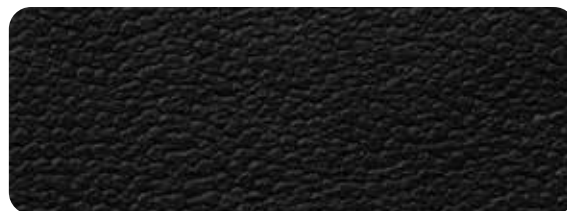
N8264-50 / 40090



N82C9-80 / 40090



N8267-80 / 40090



N82A4-80 / 40090

Technical Characteristics

Thickness(mm) ——— 0.55(±0.07) | 0.7 (±0.1)

Width(cm) ————— 130(125)

Material Content ——— NY45/PU55 ±5

Tear Strength

Lengthwise(kg) ——— 3.1 | 4.8

Crosswise(kg) ——— 3.2 | 4.2

Origin ————— Japan

※Information is to be used as a reference



N82B4-80 / 40090

FUNCTIONS



IMPROVED GRIP



Grain

High abrasion resistant material

E82 @@-@@@@

Applications and features

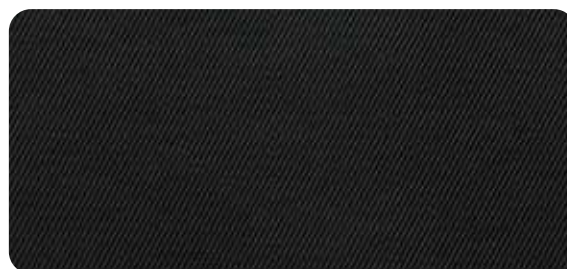
- Very soft and high abrasion grain material
- Suitable for work gloves and sport gloves
- Various textures available



E82B4-80



E8239-80



E82B4-80

Technical Characteristics

Thickness(mm) ——— 0.6(±0.07) | 0.8(±0.1)

Width (cm) ——— 120 | 130

Material Content ——— NY50/PU50 ±5

Tear Strength

Lengthwise(kg) ——— 2.1 | 3.4

Crosswise(kg) ——— 2.1 | 3.2

Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



VARIETY OF COLOR OPTIONS



HIGH ABRASION RESISTANCE



Grain

E-XC @@-@@@@@

Applications and features

- Good stretch for comfort and shape
- Excellent alternative to natural grain leather
- Reducing cutting loss.



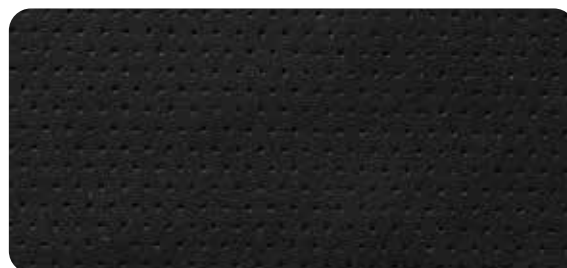
0.55m-Sheep WHITE



0.7m-Sherpa



0.55m-Deer YEL



0.55m-perforated BK

Technical Characteristics

Thickness(mm) ——— 0.55(±0.07)

Width (cm) ——— 138

Material Content ——— NY40/PU60 ±10

Tear Strength

Lengthwise(kg) ——— 4.5

Crosswise(kg) ——— 3.8

Origin ——— China

※Information is to be used as a reference

FUNCTIONS



SUPERIOR SOFTNESS AND HAND FEELING



EXCELLENT STRETCH



OTHER FUNCTIONS



Innovation



Suede

Conductive material H-8280BE

Applications and features

- Conductive basecloth makes electric conductive function more long lasting
- Electric resistance $\leq 10^5 \Omega$



H8280BE-9700_BLACK



H8280BE-9700_BLACK

Technical Characteristics

Thickness(mm) ——— 0.8(± 0.1)

Width (cm) ——— 138

Material Content ——— NY60/PU40

Tear Strength

Lengthwise(kg) ——— 2.6

Crosswise(kg) ——— 2.5

Origin ——— China

※Information is to be used as a reference

FUNCTIONS



CONDUCTIVE



BREATHABLE



Hybrid Suede

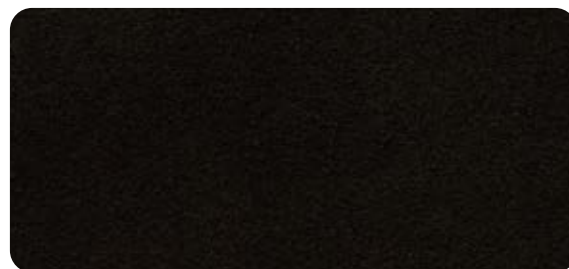
22K-S7018

Applications and features

- Creates a suitable grip balance in dry or wet conditions



Hybrid Suede 0.5mm_20K-S1018



Hybrid Suede 0.5mm_20K-S1018

Technical Characteristics

Thickness(mm) ——— 0.5(± 0.07)
 Width (cm) ——— 130
 Material Content ——— NY60/PU40

Tear Strength
 Lengthwise(kg) ——— 2.5
 Crosswise(kg) ——— 2.6
 Origin ——— Japan

※Information is to be used as a reference

FUNCTIONS



BREATHABLE



IMPROVED GRIP



OTHER FUNCTIONS



Material Spec

Concept		Type	Series	Itemcode	Thickness	Width	Material Content	Tear Strength	Origin	Functions
Sustainability	Recycle	Grain	Recycle Polyester material	PT-H81/PE381	1.15mm (±0.15mm)	140cm	RPET55/PU45 ±10	L/4.5kg C/4.5kg	China	
		Suede	Recycle Polyester material	SR-D780/SR-D180	0.8mm (±0.1mm)	140cm	RPET80 PU20 ±5 RPET(95%) 80 PU20 ±5	L/5.4/9.0kg C/5.8/8.0kg	Japan	
		Grain	Recycle Nylon material	ER-XC @@-@@@@@@	0.75mm (±0.15mm)	138cm	NY40/PU60 ±10	L/4.8kg C/5.9kg	China	
		Suede	Recycle Nylon material	RX8060	0.65mm ±0.07mm	140cm	RNY57.5 PU43.5 ±5	L/3.8kg C/3.6kg	Japan	
	Solution-dye (Non-dyed)	Suede	Non migration material	8280H-30-@@@@	0.8mm (±0.1mm)	140cm	NY60/PU40 ±10	L/3.5kg C/4.3kg	China	
				8280H-50-@@@@	0.8mm (±0.1mm)	140cm	NY60/PU40 ±10	L/3.6kg C/2.9kg	China	
				8280H-90-@@@@	0.8mm (±0.1mm)	140cm	NY60/PU40 ±10	L/2.5kg C/2.9kg	China	
Classic	Suede		KX7501	0.48mm (±0.04mm)	130cm	NY60/PU40 ±5	L/2.4kg C/2.2kg	Japan		
			KL9445/9448	0.45mm/0.48mm (±0.04mm)	130/125cm	NY60/PU40 ±5	L/3.9/3.1kg C/3.4/2.8kg	Japan		
			N-8050-V	0.52mm (±0.07mm)	WHT/120 BLK/130cm	NY60/PU40 ±5	L/2.9kg C/2.6kg	Japan		
			N-8050-J	0.52mm (±0.07mm)	WHT/120 BLK/130cm	NY60/PU40 ±5	L/3.6kg C/3.1kg	Japan		
			KP7080/KX7080	0.8mm (±0.15mm)	130cm	NY60/PU40 ±5	L/7.0kg C/5.4kg	Japan		
			N-8100	1.00mm (±0.1mm)	130cm	NY60/PU40 ±5	L/7.3kg C/6.3kg	Japan		
			H-8080	0.78mm (±0.1mm)	140cm	NY60/PU40 ±10	L/2.2kg C/2.3kg	China		
Speciality	Suede		N-8080SA/SB	0.80mm (±0.1mm)	140cm	NY60/PU40 ±5	L/4.2/4.9kg C/3.5/4.9kg	Japan		
			N-8080F	0.7mm (±0.1mm)	135cm	NY60/PU40 ±5	L/3.6kg C/3.4kg	Japan		
	Grain	Non-Slip material	N82@@-80	0.7mm (±0.1mm)	130(125)cm	NY45/PU55 ±5	L/4.8g C/4.2kg	Japan		
			N82@@-50	0.55mm (±0.07mm)	115cm	NY45/PU55 ±5	L/3.1kg C/3.2kg	Japan		
		High Abrasion Resistant material (HAR)	E82@@-80	0.8mm (±0.1mm)	130cm	NY50/PU50 ±5	L/3.4g C/3.2kg	Japan		
	E82@@-50		0.6mm (±0.07mm)	120cm	NY50/PU50 ±5	L/2.1g C/2.1kg	Japan			
	Trivela	E-XC @@-@@@@@@	0.55mm (±0.07mm)	138cm	NY40/PU60	L/4.5kg C/3.8kg	China			
Innovation	Suede	Conductive material	H-8280BE	0.8mm (±0.1mm)	138cm	NY60/PU40	L/2.6kg C/2.5kg	China		
		Hybrid Suede	22K-S7018	0.5mm (±0.07mm)	130cm	NY60/PU40	L/2.5kg C/2.6kg	Japan		

FUNCTIONS

CONDUCTIVE

VARIETY OF COLOR OPTIONS

REDUCTION OF ENVIRONMENTAL LOAD

RECYCLE

BREATHABLE

IMPROVED GRIP

SUPERIOR SOFTNESS AND HAND FEELING

HIGH ABRASION RESISTANCE

ZERO COLOR BLEEDING

EXCELLENT STRETCH

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