

COLLECTION

SPRING SUMMER

2027



SPRINGG SUMMER 2027 COLLECTION

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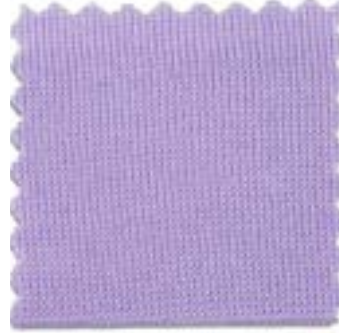
MONTBLANC	Nm. 2/60, 2/48	ELEGANT	Nm. 2/80, 2/60, 2/48
MONTBLANC CENTURY	Nm. 2/48, 1/7	ANGEL	Nm. 2/80, 2/60, 2/48
ABOUND	Nm. 2/30	TRESOR	Nm. 1/80, 1/60, 1/40
SOPHIE	Nm. 2/60, 2/48	LOFTY	Nm. 2/60, 2/48
CHERISH	Nm. 1/60, 1/40	TWIG	Nm. 2/48
SOPHIE CENTURY	Nm. 2/48	EVENT	Nm. 2/60, 2/48

DAVIS	Nm. 2/60, 2/48	GLORY	Nm. 3/100, 1/13, 1/5
FLOW	Nm. 2/48	GLORY METAL	Nm. 3/100
FLOW METAL	Nm. 2/48	TOWER	Nm. 1/26
VENUS	Nm. 1/32, 1/17	DIMPLE	Nm. 2/60, 2/48
SOLAR	Nm. 1/26	SAGE	Nm. 2/60
NATURE	Nm. 1/24	FORTE	Nm. 2/48

GLAD	Nm. 1/27	LEMONADE	Nm. 1/60
LIGHTHORSE	Nm. 1/10, 1/5	FAIRY	Nm. 2/48
CLEVER	Nm. 1/55	COOLDRY	Nm. 1/55
SHOW	Nm. 2/36		
PICK	Nm. 1/8	CAMEO	Nm. 1/56
ELCANTO	Nm. 1/27, 1/15	ICY	Nm. 1/30
		ALOE	Nm. 2/48



MONTBLANC
Nm. 2/60, 2/48
100% Merino Fine(Mercerized)



SOPHIE
Nm. 2/60, 2/48
100% Merino Extrafine(Basolan)



MONTBLANC CENTURY *Core*
Nm. 2/48, 1/7
75% Merino Fine(Mercerized) / 25% Elite



CHERISH *siro*
Nm. 1/60, 1/40
65% Merino Extrafine(Basolan)
/ 35% Polyester



ABOUT
Nm. 2/30
100% Merino Extrafine(Basolan)



SOPHIE CENTURY *Core*
Nm. 2/48
75% Merino Fine(Basolan) / 25% Elite





ELEGANT
Nm. 2/80, 2/60, 2/48
95% Merino Extrafine Superior / 5% Elite
90% Merino / 10% Elite



LOFTY
Nm. 2/60, 2/48
70% Viscose(Cashmeretype)
/ 30% Cashmere



ANGEL
Nm. 2/80, 2/60, 2/48
80% Merino Extrafine Superior / 20% Silk



TWIG
Nm. 2/48
60% Merino Fine / 30% Tencel / 10% Silk



siro

TRESOR
Nm. 1/80, 1/60, 1/40
65% Merino Extrafine Superior / 35% Polyester
65% Merino Fine / 35% Polyester



EVENT
Nm. 2/60, 2/48
70% Merino Fine / 30% Tencel





DAVIS
Nm. 2/60, 2/48
50% Merino Fine / 50% Viscose
60% Merino Fine / 40% Viscose



VENUS
Nm. 1/32, 1/17
85% Viscose / 15% Elite



FLOW
Nm. 2/48
80% Viscose(Cashmere type) / 20% Polyester



SOLAR
Nm. 1/26
70% Viscose / 25% Polyamide(Sparkled) / 5% Elite



FLOW METAL
Nm. 2/48
80% Viscose(Cashmere type) / 20% Polyester



NATURE
Nm. 1/24
65% Hanji(Paper) / 35% Polyamide





GLORY
Nm. 3/100, 1/13, 1/5
100% Cotton(Supima)



DIMPLE
Nm. 2/60, 2/48
90% Cotton / 10% Cashmere



GLORY METAL
Nm. 3/100
100% Cotton(Supima)



SAGE
Nm. 2/60
80% Cotton / 20% Silk



TOWER
Nm. 1/26
85% Cotton(Supima) / 15% Elite(Dry touch)

ELITE



FORTE
Nm. 2/48
70% Cotton / 20% Polyamide/ 10% Silk





GLAD
Nm. 1/27
55% Cotton (Supima)
/ 45% Merino Extrafine Superior

SHOW
Nm. 2/36
100% Linen



LIGHTHORSE
Nm. 1/10, 1/5
75% Cotton / 25% Viscose
85% Cotton / 15% Viscose

PICK
Nm. 1/8
90% Linen / 10% Elite



CLEVER
Nm. 1/55
55% Cotton / 45% Acetate



ELCANTO
Nm. 1/27, 1/15
75% Linen / 25% Cotton
60% Cotton / 40% Linen





LEMONADE
Nm. 1/60
45% Merino Fine(RWS) / 45% Thermocool
/ 10% Polyester

siro

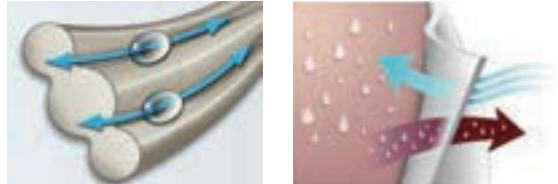
Thermocool = **COOLMAX** + **THERMOLITE**

COOLMAX - Cool, Dry Comfort

Moves moisture away from the skin, feels drier against skin.

How It's Done

Fibers with special cross sections wick moisture to the outside of the fabric where it can dry quickly.
Fabrics must contain at least 20% qualifying fibers.



Using siro-fil process, its surface is clean and beautifully cover the wool. It contains wool's great benefits such as Hypoallergenic, Breathable, Regulating temperature, Odour resistance RWS certified Wool and Thermocool helps you keep comfortable during all season.



FAIRY
Nm. 2/48
50% Merino Fine(RWS) / 50% Acetate(Recycled)

Naia™ Renew

Sustainable style your way

This is circularity — where resources aren't wasted, materials are reused instead of discarded, and air and water aren't polluted.

Naia™ Renew is produced with the circular economy in mind, so you get quality products without compromising creativity or wasting our planet's resources.



COOLDRY
Nm. 1/55
55% Cotton/45% Polyester



Excellent drying effect & moisture control
superior breathability (due to cross-section design
reducing skin contact) suit for sportswear





CAMEO
Nm. 1/56
55% Cotton / 45% Polyamide(ACECOOL-BIO)



ICY
Nm. 1/30
80% Viscose / 20% Polyamide(ACECOOL-BIO)



ALOE
Nm. 2/48
93% Tencel / 7% Polyamide(ACECOOL-BIO)

ACECOOL-BIO

Bio-Based material
Moisture Control Polyamide
Cool Touch from surface of fiber, Quick Dry

