

COLLECTION

SPRING SUMMER

2026



WOOLMARK
Batch Code 773028022



CU1179684
Certified Control Union



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Certified Control Union



SPRING / SUMMER 2026



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SPRING SUMMER 2026 COLLECTION

ELEGANT Nm. 2/80, 2/60, 2/48
EVENT Nm. 2/60, 2/48
LOFTY Nm. 2/60, 2/48
ANGEL Nm. 2/80, 2/60, 2/48
TRESOR Nm. 1/80, 1/60, 1/40
DAVIS Nm. 2/60, 2/48

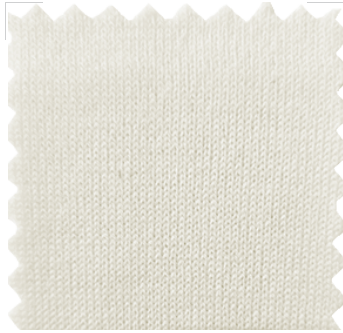
LEADER Nm. 6/170
CALL Nm. 4/100
SEED Nm. 2/50
CORRECT Nm. 1/28
LIME Nm. 1/55
CARA Nm. 1/22

CREATION Nm. 3/100
PIMA Nm. 1/32
TOPIA Nm. 1/26
WOOLCOTT Nm. 1/27
DIMPLE Nm. 2/60, 2/48
LIGHORSE Nm. 1/10, 1/5

VENUS Nm. 1/32
RUN Nm. 1/34
RICO Nm. 1/27
SOLAR Nm. 1/26
FLOW Nm. 2/48
FLOW METAL Nm. 2/48

CLEVER Nm. 1/55
SAGE Nm. 2/60
FORTE Nm. 2/48
CAPTAIN Nm. 1/28
COOLDRY Nm. 1/55
CURL Nm. 1/9

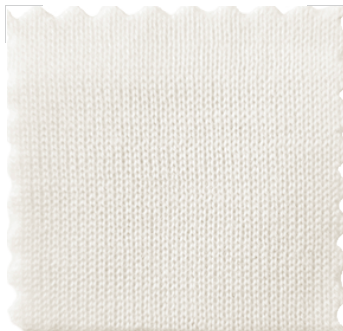
WALTZ Nm. 1/30 -7/30
NATURE Nm. 1/24
LUXURY Nm. 2/45
SHOW Nm. 2/36
PICK Nm. 1/8
ELCANTO Nm. 1/27



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



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



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



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



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



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





CREATION
Nm. 3/100
100% Cotton



WOOLCOTT
Nm. 1/27
55% Cotton / 45% Merino Extrafine Superior



PIMA
Nm. 1/32
95% Cotton / 5% Elite



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



TOPIA
Nm. 1/26
95% Cotton / 5% Elite



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





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



CAPTAIN
Nm. 1/28
80% Cotton / 20% Polyamide



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



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



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



CURL
Nm. 1/9
80% Cotton / 20% Polyamide





LEADER
Nm. 6/170
100% Cotton(Dry touch)



CORRECT
Nm. 1/28
55% Cotton / 45% Viscose



CALL
Nm. 4/100
100% Cotton(Dry touch)



LIME
Nm. 1/55
55% Cotton / 45% Viscose



SEED
Nm. 2/50
100% Cotton



CARA
Nm. 1/22
80% Cotton / 20% Polyamide





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



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



RUN
Nm. 1/34
60% Viscose / 40% Polyester



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



RICO
Nm. 1/27
90% Viscose / 10% Elite



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





WALTZ
Nm. 1/30 -7/30
50% Merino Fine / 50% Viscose



SHOW
Nm. 2/36
100% Linen



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



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



LUXURY
Nm. 2/45
65% Linen / 35% Merino Fine



ELCANTO
Nm.1/27
75% Linen / 25% Cotton



SUSTAINABLE, RESPONSIBLE HOHAE

WOOLMARK

Batch Code 773028022



Natural, Renewable and Biodegradable Wool is natural, renewable and biodegradable. It is nature and circular fiber. Woolmark is Greening Australia by training farmers. Its logo is divided as 100% PURE NEW WOOL, 50% WOOL RICH BLEND and 30% WOOL BLEND PERFORMANCE

RWS

Scope Certificate Number: CU1179684



The Responsible Wool Standard (RWS) provides an opportunity for farmers to demonstrate their best practices to the public, and a means for brands and consumers to have the certainty that the wool products they buy and sell are in line with their values. RWS wool is mulesing free.

GRS

Scope Certificate Number: CU1179684



Global Recycled Standard, it include recycled polyester and polyamide Process categories carried out under responsibility of Hohae co., ltd. for the certified products cover: Dyeing (PR0008), Pre-treatment (PR0021), Warehousing, distribution (PR0031), Trading (PR0030), Spinning (PR0027) *The processes marked with an asterisk may be carried out by subcontractors. It prove social, environment and chemical standard(ZDHC MRSL Level1) by GRS

ISO9001



It needs to demonstrate its ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements. Also it aims to enhance customer satisfaction through the effective application of the system, including processes for improvement of the system and the assurance of conformity to customer and applicable statutory and regulatory requirements.

ISO14001



It helps an organization achieve the intended outcomes of its environmental management system. Its policy, the intended outcomes of an environmental management system include:

- enhancement of environmental performance;
- fulfilment of compliance obligations;
- achievement of environmental objectives.