



Data Sheet

Nm	NM 2/60
Ne	NE 36/2
Composition	80% COTTON PIMA – 10% SILK MULBERRY – 10% CASHMERE
Gauge	14/16/18
Ply	1
Handfeel	Soft Plus

Certificates



Optional Certificates



Service & Availability

Stock Service	STOCK 4
Custom Colours	Si

Sustainability

Compliant ZDHC	Si
Compliant REACH	Si
Compliant GB	Si

Traceability

Fiber Origin	USA, CHINA
Spinning Country	HUNGARY
Dyeing Country	TURKEY
Custom Code	520643009000

Suggested Labeling



Dyeing lots Hanks (KG)

Sampling	1/1.5/14/20/36/44
Production	72/84/128/144/168/256/336

Stripes & Intarsio

Ask for a purpose specific dyeing when ordering yarn. For contrasting coloured sweaters, wash in water adding up to 10% of acetic acid, without using neither silconic nor basic softeners.

Finishing

Carry out a gentle steaming to shape the garment before washing. Wash lightly in warm water to stabilize sizing and minimize shrinkage. Use a soft spin cycle and tumble dry at no more than 60–70°C. When pressing, use abundant steam. It's essential to run dedicated tests on your own knitted fabrics before beginning full-scale production, as results will vary based on your machinery, tension settings, and stitch type.

Requirements

WASHING FASTNESS AT 40° C (WATER) – ISO 105/C06	Discharge on cotton: 4 Colour changing: 4
DRY CLEANING FASTNESS – ISO 105/D01	Discharge on cotton: 4 Colour changing: 4
FASTNESS TO ACID AND ALKALINE PERSPIRATION – ISO 105	Discharge on cotton: 4 Colour changing: 4
RUBBING FASTNESS – ISO 105/X12	Dry: 4 Wet - Light colors: 3/4 Wet - Medium dark colors: 3 - BLACK 2/3 Colour changing - Light colors: 4 Colour changing - Medium dark colors: 3/4