



LEGGERO TAPE 2000 GLOSS



GENERAL INFORMATION

Count	NE 30/3 NM 3/50	Dyeing method	Hanks
Composition	100% Cotton Gassed Mercerised	Dyestuff	Reactive
Hand-feel	Dry	Conventional Humidity%	8,5
Description	Highly combed LS Aegean Cotton, min 31 mm fiber length. Contamination controlled.	Applied Conditioning %	3
		Wastage %	3

DYEING LOTS (KG)

Sampling*	1, 1.5, 14, 20, 36, 44	Stock Service	Stock 12
Production**	72, 84, 128, 144, 168, 256, 336	Custom Colours	Yes

SERVICE & AVAILABILITY

TRACEABILITY

Fiber Origin	Turkey	ZDHC Compliance	Yes
Spinning Country	Turkey	REACH Compliance	Yes
Dyeing Country	Turkey	GB Compliance	Yes
Custom Code	520543009000	Notes	Produced with 100% renewable energy

SUSTAINABILITY

FASTNESS REQUIREMENTS

	Light	Medium	Intense	X-intense
Colour fastness to washing in water 40° (ISO 105/C06)	4	4	4	4
Colour fastness to dry cleaning (ISO 105/D01)	4	4	4	4
Colour fastness to acid-basic sweat (ISO 105/E04)	4	4	4	3-4
Color fastness to rubbing (ISO 105/X12) Dry	4	4	4	3-4
Color fastness to rubbing (ISO 105/X12) Wet	4	4	3	2-3

RECOMMENDED KNITTING MACHINES

1 ply 3 gauge

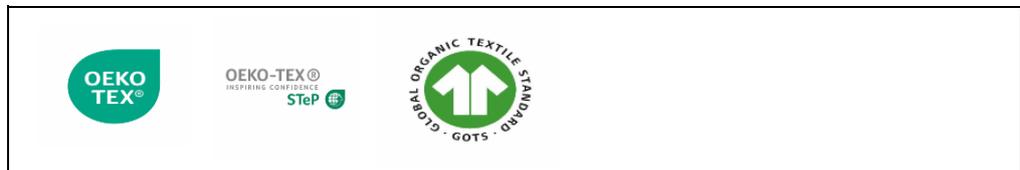
STRIPES & INTARSIO

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 silliconic nor basic softeners.

FINISHING

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.

CERTIFICATES



WASHING INSTRUCTION



WARNING!

We advise verifying all yarn lots before initiating production. Prior to knitting each dye lot, it is important to carefully examine the first knitted samples. Should any imperfections be noticed, the knitting process must be stopped immediately and our technical team informed. It is essential to conduct a full inspection of the knit-down prior to moving forward with large-scale production, particularly before assembling garments or adding accessories. Hatfil cannot be held liable for any resulting issues. Please note: a technical wastage margin of 3% should be accounted for in the standard yield. In case of knitting on machines for whole garment, please consider an additional 2% waste. We recommend to test different colors which can be representative for bulk production. Different colors may require adjustments relating knitting and finishing process. Verify a correct functioning of the knitting machine.

* Please refer to our sampling lot surcharge policy in our sales contracts

**Please consider +/-5% quantity variation