

ECLAIR

Nm. 2/28

70% (WV) LANA MERINO SUPERFINE RWS
30% (WS) CASHMERE SFA

IMPIEGO OTTIMALE

Nm. 2/28

Rettilinea Finezza 12

1 capo

FINISSAGGIO

Dettagli di finissaggio sono disponibili su richiesta.

QUANTITÀ OTTIMALI

Colori disponibili: a partire da 1 kg.

Quantità minima ordinabile 20 kg.

Le informazioni sui minimi sono disponibili sulla scheda tecnica.

SOLIDITÀ COLORI:

CONFORMITÀ NORMATIVA REACH

CONFORMITÀ NORMATIVA GB 18401

(Categoria B: prodotti a contatto diretto con la pelle)

PER USO IN RIGATO CON COLORI CONTRASTANTI
RICHIEDERE SOLIDITÀ SPECIFICA. PER RIGATURA

I colori possono subire un naturale viraggio dall'originale, a seconda dei tempi di esposizione a luci o calore.

Eventuali esigenze particolari, inclusa lavorazione a capo integrale, andranno specificate all'atto dell'ordine.

Qualora venga confermato un difetto del filo, non saranno riconosciuti danni per quantità smaccinate oltre il 10% in peso della quantità consegnata.

ECLAIR

Nm. 2/28

70% (WV) SUPERFINE MERINO WOOL RWS
30% (WS) CASHMERE SFA

IDEAL KNITTING

Nm. 2/28

Flat machine 12

1 Ply

FINISHING

Finishing details are available on request.

IDEAL QUANTITIES

Available colours: starting from kg. 1 each

Minimum order quantity kgs. 20.

Information regarding minimum quantities is available in the technical data sheet.

COLOURS FASTNESS:

REACH REGULATION

GB 18401 REGULATION COMPLIANCE

(Category B: products directly in contact with the skin)

IN CASE OF STRIPED OR CONTRAST KNITWEAR A
SPECIFIC DYEING FASTNESS MUST BE ASKED.

Colours may fade naturally from their original shade depending on their exposure to light or heat.

Any other special need should expressly requested, included seamless knitwear info.

If it's confirmed as a yarn defect, we will not accept any claims for any knitted quantity over 10% of the delivered weight.



ID Nr. 4S-100277



70% RWS Wool
Certified by ICEA | ICEA-TX-741



Zegna Baruffa Lane Borgosesia SPA is SFA certified
Certified by ICEA - ICEA-SFA-23-3884
"This yarn contains 30% SFA Certified fibre"



STANDARD
100

993654.0
CENTROCOT

1

2

3

A



MELANGE
758880

758845



MELANGE
753851



B



753877
●

753836



MELANGE
753895



C



029293

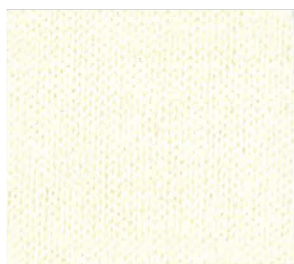

786234



758758



D

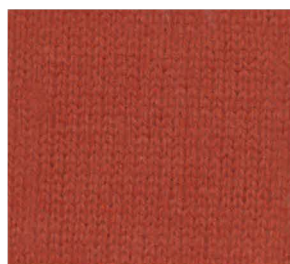


753301

786235



786236

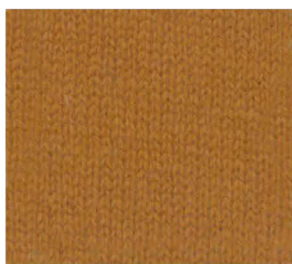


E



MELANGE
753792
●

758761



758882

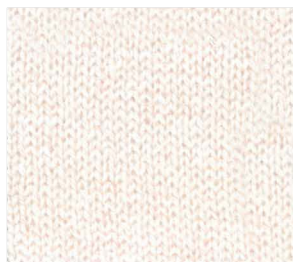


4

5

6

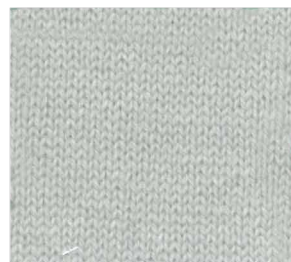
A



758888



758883



786238

B



758887



MELANGE
753861



786239

C



758889



MELANGE
753839



MELANGE
758842

D



888888



753875



MELANGE
753436

E



768777



763879



MELANGE
763873

7

8

9

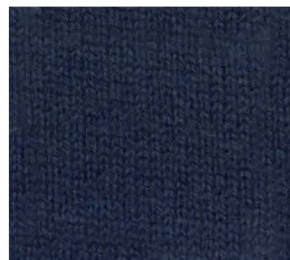
A



MELANGE
753824



MELANGE
753883

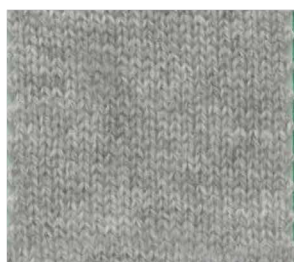


768783

B



MELANGE
753795



MELANGE
758803



MELANGE
763802

C



MELANGE
763880



MELANGE
753878



029294



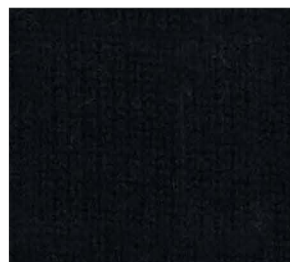
D



MELANGE
753846



MELANGE
763809



773688

E



MELANGE
768764



MELANGE
763807



773687





TANGIBLE BEIGE
029293



SEALING BARUFFA
888888



DEEP BLUE
029294

INDEX

	029293	1C			MELANGE ●	753883	8A		MELANGE ●	763809	8D	
	029294	9C			MELANGE	753895	3B		MELANGE	763873	6E	
	753301	1D				758758	3C			763879	5E	
MELANGE	753436	6D				758761	2E		MELANGE ●	763880	7C	
MELANGE ●	753792	1E			MELANGE ●	758803	8B		MELANGE	768764	7E	
MELANGE	753795	7B			MELANGE	758842	6C			768777	4E	
MELANGE	753824	7A				758845	2A			768783	9A	
	753836	2B				758880	1A		●	773687	9E	
MELANGE	753839	5C				758882	3E			773688	9D	
MELANGE ●	753846	7D				758883	5A			786234	2C	
MELANGE	753851	3A				758887	4B			786235	2D	
MELANGE	753861	5B				758888	4A			786236	3D	
	753875	5D				758889	4C			786238	6A	
●	753877	1B			MELANGE	763802	9B			786239	6B	
MELANGE ●	753878	8C			MELANGE	763807	8E			888888	4D	