



LEGENDA

5171	* ● ▲	E
8800	□ * ● ▲ ■	B
8804	*	D
8841	* □ ■	H
8942		L
9032	* ● ▲	B
14415	* □	A
16507	*	A
36809	*	E
38176	* ● ▲	F
38250		E
40165	*	I
44368	*	H
84260	* □	A
86276	* □	A
100094	*	C
120329		A
140126	* ● ▲	C
140127	*	C
140445		C
160062	*	D
160127		C
160255		D
180067	*	K

180138		K
180139		K
220213		L
240119		D
240213		L
260038		D
260093		E
300014		C
320011	*	G
320127		F
320285		E
340098		E
340248		E
420244		J
420245	● ▲	J
440048	*	H
440128		I
460049	* ● ▲	H
460067	● ▲	H
460163	*	H
460164		I
460474	*	J
480144	*	J
520026	*	K

540040	*	J
560051	*	J
560052	*	I
620005	*	L
620164		L
640067		L
640292		K
660118	*	K
680030		I
740018	*	G
740077	*	F
740119		G
740150		F
740231		G
760089	*	G
760196	*	B
780052		D
780054	*	F
780089		G
820245	* □	A
820352		B
820353		B
860274		B
860275		I

Stock Service * Woolcot Nm 2/30

Stock list per campionature - Stock list for sampling

● Woolcot Nm 4/30 ▲ Woolcot Nm 8/30 ■ Woolcot Nm 1/50 □ Woolcot Nm 1/30

A



120329

14415
* □

16507
*

820245
* □

84260
* □

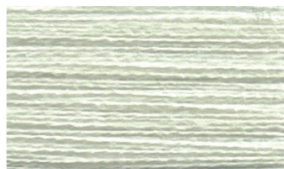
86276
* □

Stock Service * Woolcot Nm 2/30

Stock list per campionature - Stock list for sampling

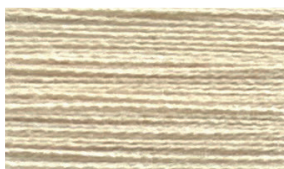
● Woolcot Nm 4/30 ▲ Woolcot Nm 8/30 ■ Woolcot Nm 1/50 □ Woolcot Nm 1/30

B



9032
★●▲

C



300014

D



8804
★



820352



100094
★



240119



820353



140126
★●▲



260038



860274



140445



160255



760196
★



140127
★



160062
★



8800
□★●▲■

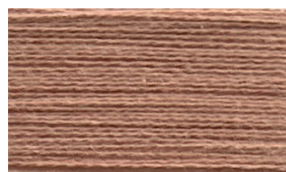


160127



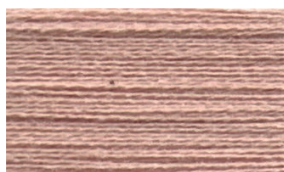
780052

E



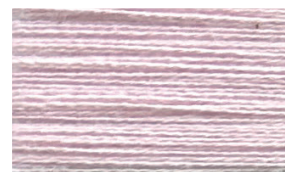
320285

F



320127

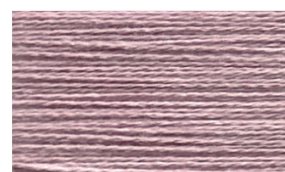
G

320011
*

260093



740150

740018
*

340098



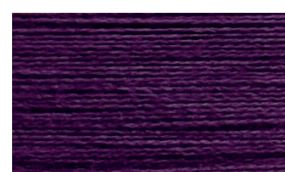
340248



740231

5171
* ● ▲740077
*

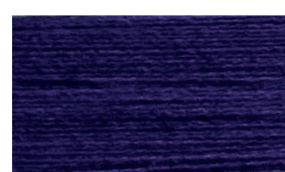
740119

36809
*38176
* ● ▲

760089



38250

780054
*780089
*

Stock Service * Woolcot Nm 2/30

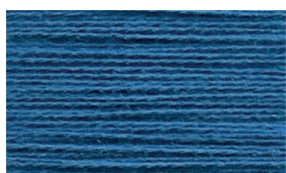
Stock list per campionature - Stock list for sampling

● Woolcot Nm 4/30 ▲ Woolcot Nm 8/30 ■ Woolcot Nm 1/50 □ Woolcot Nm 1/30

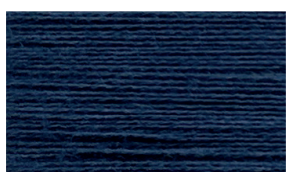
H



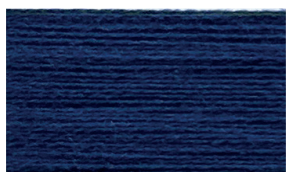
440048
*



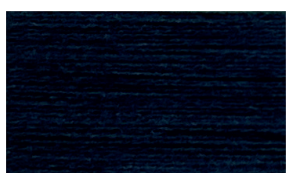
460067
● ▲



460163
*



44368
*



8841
* □ ■



460049
* ● ▲

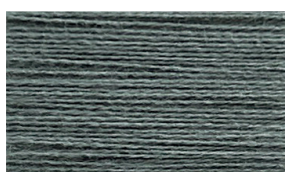
I



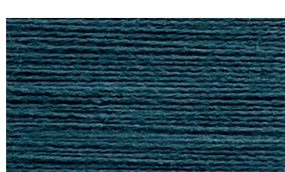
40165
*



440128



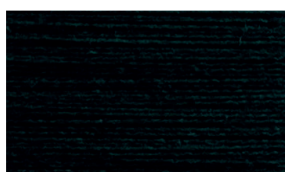
860275



460164



560052
*

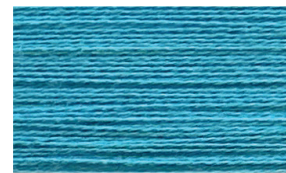


680030

J



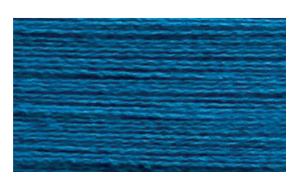
420244



420245
● ▲



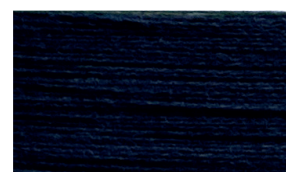
540040
*



460474
*



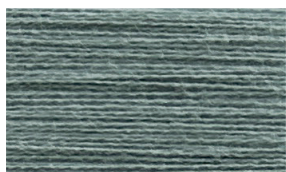
560051
*



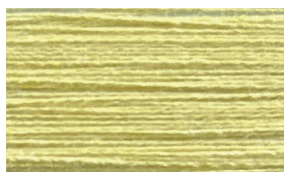
480144
*

K

L



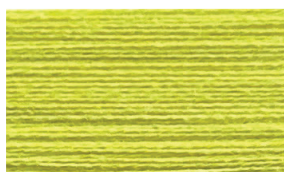
520026
*



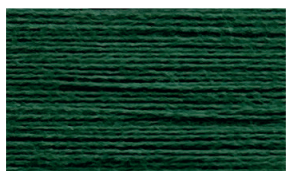
220213



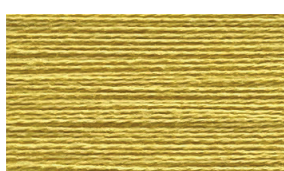
640292



620164



660118
*



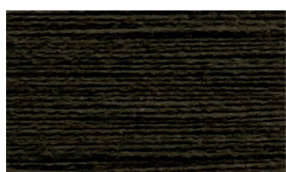
240213



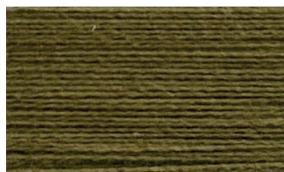
180067
*



620005
*



180139



640067



180138



8942

Stock Service * Woolcot Nm 2/30

Stock list per campionature - Stock list for sampling

● Woolcot Nm 4/30 ▲ Woolcot Nm 8/30 ■ Woolcot Nm 1/50 □ Woolcot Nm 1/30

Woolcot

Nm 1/50 - Nm 1/30 - Nm 2/30 - Nm 4/30 - Nm 8/30

85% Organic Cotton (CO) 15% Extrafine Merino Wool (WO)

IMPIEGO

Usare due o più guidafile
Tensioni di lavorazioni minime

APPLICATION

Use two or more thread guides
Minimum working tensions

QUALITY	COUNT	END USE	SUGGESTED GAUGE FOR FLAT KNITTING
Woolcot	Nm 1/50 - Ne 30/1	Circular knitting, Weaving, Hosiery	
	Nm 1/30 - Ne 18/1	Hosiery, Circular, Weaving	
	Nm 2/30 - Ne 18/2	Flat Knitting, Weaving	12
	Nm 4/30 - Ne 18/4	Flat Knitting	7
	Nm 8/30 - Ne 18/8	Flat Knitting	5

INDICAZIONI DI UTILIZZO

In caso di maglieria rigata con colori contrastanti verificare preventivamente che lo scarico durante i lavaggi corrisponda ai requisiti da voi desiderati.

Ricordiamo che la nostra responsabilità si limita a 15 Kg di filato, quantità necessaria ed evidenziare eventuali difetti esistenti.

USAGE INDICATIONS

When using contrast colours in striped or designed knitting, during washing process make sure that fastness meets your requirements and specifications.

We remind you that our liability is limited to 15 Kgs yarn, being the necessary quality to detect existing faults.



Il GOTS è il più importante standard internazionale per la produzione sostenibile di indumenti e prodotti tessili realizzati con fibre naturali provenienti da agricoltura biologica; la certificazione garantisce la tracciabilità lungo tutta la supply chain, il rispetto di criteri ambientali e sociali e l'utilizzo di componenti chimici conformi, dalla coltivazione fino al prodotto finito.

The Global Organic Textile Standard is the most important international standard for the sustainable production of textiles and apparels that are produced with natural fibers coming from biological agriculture. The certification assures the traceability along the whole supply chain, the respect of social and environmental criteria and the use of approved chemicals, from the cultivation till the end product.

TINTORIA

L'impianto di tintoria in rocche del Gruppo permette di risparmiare fino al 48% di acqua e fino al 57% di energia rispetto ad un impianto tradizionale*. Il nostro impianto segue tutti i parametri ZDHC per le acque di scarico, come evidenziato dall'audit annuale.

* Dati basati sullo studio Life Cycle Assessment "Valutazione degli impatti ambientali dei processi di nobilitazione tessile" condotto da ICEA nel 2020

DYEING MILL

The cones dyeing plant of the Group allows for savings up to 48% water and 57% energy in comparison to a traditional dyeing mill*. Our plant follows the ZDHC parameters about wastewater, as confirmed by the related audit.

* Data based on Life Cycle Assessment "Valutazione degli impatti ambientali dei processi di nobilitazione tessile" made by ICEA in 2020



Per maggiori informazioni sull'articolo Woolcot
For more information about Woolcot yarn





via Maestri del Lavoro 4/A
13900 Biella . BI . Italy

+39 0158486200
info@filidea.com

filidea.com

Follow Marchi & Fildi Group

