

POLIESTERE TESTURIZZATO (continuo)

	DEN 30/24		SIM	
	DEN 50/36	NERO	SIM	
SEMI OPACO	DEN 50/72		SIM	
	DEN 75/36		NIM	
	DEN 75/36	NERO	SIM	
ALCUNI TITOLI SONO DISPONIBILI ANCHE IN GRS	DEN 75/36	BIANCO OTT	NIM	
	DEN 75/72		SIM	
	DEN 100/36		NIM	
	DEN 100/36	NERO	NIM	
	DEN 100/96		SIM	
	DEN 150/36		NIM	
	DEN 150/36		NIM	RF
	DEN 150/36		SIM	RF
	DEN 150/36	NERO	NIM	
	DEN 150/48		NIM	
	DEN 150/48		HIM	
	DEN 150/48		HIM	RF
	DEN 150/48	NERO	HIM	
	DEN 150/96		SIM	
	DEN 150/144		SIM	
	DEN 200/36	NERO	NIM	
	DEN 150/48/2		HIM	
	DEN 150/48/2		HIM	RF
	DEN 150/48/2		SIM	RF
	DEN 150/48/2	NERO	SIM	
	DEN 150/48/2	NERO	HIM	
	DEN 150/36/2	NERO	HIM	
	DEN 300/72		NIM	
	DEN 300/72	NERO	NIM	
	DEN 300/96		SIM	
	DEN 300/72/2		SIM	
	DEN 300/72/3		SIM	
	DEN 300/72/4		SIM	
ANTIFIAMMA	DEN 150/1		NIM	
	DEN 150/1		HIM	
	DEN 150/2		HIM	
	DEN 150/2	NERO	HIM	
LUCIDO	DEN 75/36		SIM	
	DEN 150/48		SIM	
NIM= PARALLELO				
SIM= LEGGERMENTE INTERLACCIATO				
HIM= SUPER INTERLACCIATO				
RF= ROCCA FORATA TINTORIA				

POLIESTERE RITORTO (continuo)

TESTURIZZATO LUCIDO	DEN 75/36/400 S		RF	
	DEN 75/36/400 S		RD	
	DEN 150/48/400 S		RF	
	DEN 150/48/400 S		RD	
TESTURIZZATO SEMI OPACO	DEN 75/36/600 S		RD	
	DEN 75/36/600 S	NERO	RD	
	DEN 150/36/350 S		RF	
	DEN 150/36/350 S	NERO	RD	
	DEN 200/36/120 S		RF	
	DEN 200/36/120 S	NERO	RD	
	DEN 200/36/120 S	BIANCO OTT	RD	
	DEN 150/36/2/120 S		RF	
	DEN 150/36/2/250 S		RF	
	DEN 150/36/2/250 S	NERO	RD	
LISCIO SEMI OPACO	DEN 68/24/800 Z		RD	
LISCIO LUCIDO TRILOBATO	DEN 75/36/650 Z		RD	

POLIESTERE LISCIO FDY

LISCIO LUCIDO TRILOBATO	DEN 75/36	GREGGIO		
	DEN 135/48	GREGGIO		
	DEN 150/48	GREGGIO		
LISCIO SEMI OPACO	DEN 68/24	GREGGIO		

INTERLACCIATI DI POLIESTERE CON EA

PES TEXT SO DTEX 75/36/1 + EA DTEX 44	DTEX 90	GREGGIO e		
		NERO		
PES TEXT SO DTEX 150/96/1 + EA DTEX 44		GREGGIO		

POLIESTERE FIOCCO PER MAGLIERIA

<i>RING</i>	NE 24/1	
	NE 30/1	
	NE 40/1	
<i>AJ</i>	NE 30/1	

POLIESTERE FIOCCO PER TESSITURA

<i>RING</i>	NE 6/1	
	NE 6/4	
	NE 6/6	
	NE 8/1	
	NE 8/2	
	NE 8/4	
	NE 8/6	
	NE 8/8	
	NE 8/1	TP NERO
	NE 10/1	
	NE 12/1	
	NE 12/2	
	NE 12/2	TP NERO
	NE 12/3	
	NE 12/4	
	NE 16/1	
	NE 16/2	
	NE 20/1	
disponibile anche GRS	NE 20/2	
	NE 24/2	
	NE 30/2	
	NE 30/2	TP NERO
	NE 40/2	
	NE 50/2	
<i>AJ</i>	NE 30/2	
	NE 402	
	NE 502	
<i>OPEN END</i>	NE 6/1	
	NE 9/1	

POLIESTERE FIOCCO FR

[illegible]



S.p.A.

POLIESTERE ALTA TENACITA'

PES HT LISCIO	DEN 250/48		NS	
	DEN 500/96		NS	
NS= RIENTRO NORMALE	DEN 500/96		LS	
LS= BASSO RIENTRO	DEN 1000/192		NS	
SLS= SUPER BASSO RIENTRO	DEN 1000/192		LS	
HTLE = LONG ELONGATION	DEN 1000/192		SLS	
TORSIONI: 60 Z e 100 Z	DEN 1000/192	NERO	NS	
	DEN 1000/192		NS	
	DEN 2000/384		NS	
	DEN 2000/384		SLS	
	DEN 4000/768		NS	

POLIAMMIDE 6

TESTURIZZATO SEMI OPACO	DEN 15/7	GG		
	DEN 20/7			
	DEN 30/12			
	DEN 30/12/2			
	DEN 40/12	GG e NERO		
	DEN 40/12/2			
	DEN 40/36	GG e NERO		
	DEN 40/36/2			
	DEN 70/24			
	DEN 70/24X2 SIM			
	DEN 70/24X2 HIM	GG e NERO		
	DEN 70/68	GG		
	DEN 70/68/2	GG		
LISCIO SEMI OPACO	DEN 70/24	GG	TU	
	DEN 140/48	GG	CH	
tu= tubes				
ch= cheese				

INTERLACCIATI DI POLIAMMIDE CON EA

PA 6 TEXT SO DTEX 70/24/1 + EA DTEX 44	DTEX 90	GREGGIO e NERO		

POLIPROPILENE ALTA TENACITA'

PP UV HT LISCIO	DEN 1000/120	GREGGIO		
	DEN 1000/120	NERO		
DISPONIBILE:				
INTERLACCIATO OPPURE TORSIONE 40 Z e 60 Z				



S.p.A.

POLIAMMIDE 6 TEST**TESTURIZZATO SEMI OPACO**

	DEN 15/3		GG	S/O	
	DEN 20/7		GG	S/O	S+Z
	DEN 30/12/2		GG	S/O	
	DEN 30/12		GG	S/O	S+Z
	DEN 40/12/2		GG	S/O	
	DEN 40/12		GG	S/O	S+Z
	DEN 40/12		NERO	S/O	S+Z
	DEN 40/36/2		SIM	S/O	
	DEN 40/36/1		SIM	S/O	S+Z
	DEN 40/36/1		NERO		S+Z
	DEN 70/24		GG		S+Z
	DEN 70/24		NERO		S+Z
	DEN 70/24	SIM	NERO		
	DEN 70/24/2	SIM	GG	S/O	
	DEN 70/24/2	HIM	GG	S/O	
	DEN 70/24/2	HIM	NERO	S/O	
	DEN 70/24/2	100TPM	GG	S/O	
	DEN 70/24/3	100TPM	GG	S/O	
	DEN 70/24/4	HIM	GG	S/O	
	DEN 70/24/4	HIM	NERO	S/O	
	DEN 70/68/2		GG	S/O	
	DEN 70/68		GG	S/O	S+Z

POLIAMMIDE 6 LIS

	DEN 15/3	tondo	GG	LU	
	DEN 17/3	SIM	GG		
	DEN 20/7	SIM	GG	S/O	
	DEN 22/7	tril/int	GG	LU	
	DEN 30/12	int	GG	S/O	
	DEN 30/24		GG	S/O	
	DEN 40/12	250tpm	GG	S/O	
	DEN 40/34		GG		
	DEN 70/24	TUBES	GG	LU	
	DEN 70/24	TUBES	NERO	S/O	
	DEN 70/24	TUBES	GG	S/O	
	DEN 70/24	TUBES	NERO	S/O	
	DEN 150/48	TUBES	GG	S/O	
	DEN 150/48	TUBES	NERO	S/O	

POLIAMMIDE 6 HT LIS

	DEN 470/70				
	DEN 940/105				
GRS	den 1200	SIM	NERO	S/O	

POLIAMMIDE 6 GRS TEST

	den 30/12	NIM		S/O	
	den 40/36/2	SIM		S/O	
	den 40/36/1	SIM		S/O	
	den 70/24/2	HIM		S/O	
	den 70/68/2	SIM		S/O	
	den 70/68/1	SIM		S/O	

POLIAMMIDE 6 GRS LIS

	den 140/48/1	TUBES		S/O	
	den 140/48/1	TUBES	NERO	S/O	
	den 70/24/1	TUBES		S/O	
HT	den 1200	SIM	NERO	S/O	

LAME' PES METALLICO / PA SPIRALATO MX

[illegible]

FIBRA

[illegible]

COTONE PER TESSITURA

OPEN END	NE 6/1	
100 % sodo oppure Misto	NE 8/1	
	NE 10/1	
	NE 12/1	
	NE 16/1	
	NE 20/1	
PETTINATO COMPACT	NE 20/1	
	NE 30/1	
	NE 30/2	
	NE 40/1	
	NE 40/2	
	NE 50/1	
PETTINATO	NE 30/2	
	NE 40/2	
CARDATO	NE 12/2	
	NE 24/2	
	NE 30/2	
	NE 34/2	
FIAMMATO (cardato)	NE 3,5/1	
	NE 5,5/1	
	NE 8,5/1	

COTONE PER MAGLIERIA

OPEN END	NE 20/1	
	NE 30/1	
PETTINATO	NE 24/1	
	NE 30/1	
	NE 36/1	
	NE 40/1	
	NE 50/1	
	NE 60/2	
	NE 70/2 gasato	
COMPACT	NE 24/1	
	NE 30/1	
	NE 40/1	
	NE 50/1	

VISCOSA PER TESSITURA

<i>RING</i>	NE 12/2	
	NE 16/1	
	NE 16/2	
	NE 24/2	
	NE 30/2	
	NE 40/2	

VISCOSA PER MAGLIERIA

<i>RING</i>	NE 24/1	
	NE 30/1	
<i>AJ</i>	NE 30/1	
	NE 40/1	
	NE 50/1	
<i>OPEN END</i>	NE 30/1	
<i>RING E OPEN END MELANGE E NERO</i>	NE 30/1	
<i>SIRO</i>	NE 60/2	

SU RICHIESTA ANCHE VISCOSA FSC , ECOVERO E LIVA ECO

VISCOSA (bava continua)

<i>VISCOSA LUCIDA CONTINUA</i>	DEN 75	
	DEN 100	
finissaggio CMC oppure PVA	DEN 120	
	DEN 150	
<i>SU RICHIESTA ANCHE VISCOSA FSC</i>		
<i>VISCOSA LUCIDA CENTRIFUGA</i>	DEN 120	
	DEN 150	

	* Nm 1/5.00
	* Nm 1/6.00
	* Nm 1/9.6
<i>tutti i titoli in 1/8 bco</i>	Nm 1/20
	Nm 1/26
	Nm 1/33
Disponibili anche in naturale e long fiber *	Nm 1/36
	Nm 1/39
	Nm 1/50

[illegible]

100% GOMMA

[illegible]