

Artikel	Genre	Breite Komp.	Rapport g/lfm	Preis	Preis
10690 +95	Velours Mohair gestr./rayé	130 Flor/poil: 100 Mo	2	677	120.00 240.00
12231 - 34	Velours de Gênes	138 Flor/poil: 100 PC	12/9	812	75.00 150.00
12.682	Mohairvelours	130 Flor/poil: 100 MO	20/20	765	150.00 300.00
12690 +93	Mohairvelours	130 Flor/poil: 100 MO	5/5	765	150.00 300.00
13120 - 31	Dralonvelours	140 Flor/poil: 100 Dralon	-	600	71.00 142.00
13141 -44	Velours Mohair antique	140 Flor/poil: 70 Mo 30 VI	-	849	140.00 280.00
13146 -49	Velours Mohair antique	140 Flor/poil: 70 Mo 30 VI	-	849	140.00 280.00
13150 -54	Velours Mohair antique	140 Flor/poil: 70 Mo 30 VI	-	849	140.00 280.00
13190 - 93	Velours de Gênes gestr./ra	138 Flor/poil: 100 PC	2.4	812	75.00 150.00
13200 - 02	Velours de Gênes gestr./ra	138 Flor/poil: 100 PC	3.8	812	75.00 150.00
13210 - 12	Velours de Gênes	138 Flor/poil: 100 PC	22/18	812	75.00 150.00
ALPINE WOOL I	Bernina	145 70%Rec.Wo 20%PL 10%Div.	490	51.00	102.00
	Morteratsch	145 70%Rec.Wo 20%PL 10%Div.	490	63.00	126.00
	Palü	145 70%Rec.Wo 20%PL 10%Div.	490	63.00	126.00
	Roseg	145 70%Rec.Wo 20%PL 10%Div.	490	63.00	126.00
ALPLINO	Alplino	140 100%Leinen	950	89.00	178.00
BERNINA	Bernina	145 70%Rec.Wo 20%PL 10%Div.	490	51.00	102.00
BOVAL	Boval	150 51%Rec.Wo 22%WV 14%PL 13% Div	37/42	630	72.00 144.00
EMILIA	Emilia col. 120/182/205/206	320 80% WO 20% LI	550	75.00	150.00
EMILIA col. 100	Emilia col. 100	320 10%WO 50%PC 34%LI 6%VI	550	75.00	150.00
LINO 2020	Lino 2020	130 100%Leinen	405	68.00	136.00
ODE	Akeru	290 39%VI 24 % CO 18%LI 15%PES	815	66.00	132.00
	Amani	290 80%Leinen 20%Pan	696	54.00	108.00
	Aurora	320 97%CO 3%PES	1596	56.00	112.00
	Gala	300 52%REPES 48%BIOCO	1065	44.00	88.00
	Kaiku	310 85%LI 15%REPES	805	50.00	100.00
	Manaba	300 42%HA 20%PA 19%PAN 19%WO	520	62.00	124.00
	Mazu	320 100%Leinen	432	44.00	88.00
	Mylady	320 100%Leinen	570	40.00	80.00
	Narra	320 100%Leinen	832	64.00	128.00
	Sora	300 35%CO 35%PES 15%LI 15%VI	690	39.00	78.00
	Suna	300 65%PA 16%CO 13%Pes	1455	62.00	124.00
	Taiga	302 100%PES	1070	50.00	100.00
TSCHIERVA	Tschierva	150 51%Rec.Wo 22%WV 14%PL 13% Div	37/42	630	72.00 144.00
ZWI	Zwi	140 64%CO 18%AC 12%PES 4%WO 2%VI	12/22	401	45.00 90.00