

## Fabric Specifications

FABRIC CATEGORY	NAME	MATERIAL	CODE	WEIGHT g/lin. M	COLOR FASTNESS Scale 1-8	COLOR FASTNESS TO RUBBING Scale 1-5 (Wet-Dry)	PILLING Scale 1-5	ABRASION RESISTANCE Rubs (Martindale)	ORIGIN
FABRIC B	Event- Stuture	100% Polyester	FB5928	~420	>5	4\4-5	5	>100,000	Italy
	Vivian	64% Cotton 36% Polyester	FB995-	-	5	3-4\4	-	10,000	Italy
	Nicole	64% Cotton 17% Viscose 5% Linen 14% Acrylic	FB00	~480	-	-	-	30,000	Italy
FABRIC C	Boucle	100% Cotton	FC5166-	~575	3-4	5\5	-	30,000	Italy
	Dester	65% Cotton	FC27-	~680	4-5	3-4\4-5	-	-	Italy
	Glace	60% Wool 40% Polyester	FC698-	~560	5	3-4\4	3-4	20,000	Italy
	Piod	60% Wool 40% Polyester	FC572-	~540	5	3-4\4	-	12,000	Italy
	Soima	100% Cotton	FC488-	~620	5	2-4\4	-	20,000	Italy
	Wools	65% Wool 20% Nylon 15% Cashmere	FC7910-	~830	4-6	5\5	-	-	Italy
	Zair	64% Cotton 36% Polyester	FC31-	~640	5	-	-	12,000	Italy
	Zeppar	64% Cotton 36% Polyester	FC397-	~600	5	-	-	10,000	Italy
	Fone	27% Cotton 40% Polyester 20% Viscose 8% Wool 5% Nylon	FC789-	~570	5	3-4\4	-	20,000	Italy
	Avila	72% Cotton 20% Viscose	FC975-	~830	4-5	2-3\3-4	-	36,000	Italy
	Tesil	74% Cotton 18% Viscose 8% Linen	FC640-	-	5	3-5\4-5	-	-	Italy
	Zammi	40% Cotton 40% Viscose 20% Linen	FC149-	-	5	2-5\2-5	-	-	Italy
	Live- Surfaces	64% Viscose 31% Cotton 5% Other	FD11232	-	-	-	-	-	Italy

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FABRIC D	Europost	100% Pure New Wool	FDEUR	~850	5	4-5\4-5	4-5	50,000	Denmark
	Frame	95% Wool 5% Polyamide	FDGRA	~610	5	4-5\4-5	3-4	>200.000	Denmark
	Luna	90% Wool 10% Polymide	FDLUN	~730	5	5\5	3-4	70,000	Denmark
	Titan	90% Worsted Wool 10% Wool/Polymide	-	~495	5\6	-	-	>100.000	Denmark
	Gaja	100% Worsted Wool	FDGAJ	~560	5	4-5\4-5	-	50,000	Denmark
FABRIC E	Comfort	88% Polyester	FECOM	~385	5	4-5\4-5	5	>100.000	Denmark


  
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