

















Article name	Fabric Composition 	Fabric Thickness 	Weight 	Humid Environment 	PVC Free	Halogen Free	Light fastness 	Cleaning advise 	FR
Assisi	PES	0,35 mm	217 g/m2	yes	yes	yes	5-6	Damp cloth	B1

Colour code	Colour description	Fabric width in cm 	Solar			Light			UV			G _{tot} value	Fc value
			Transmission 	Reflection Outdoor 	Reflection Indoor 	Transmission 	Reflection Outdoor 	Reflection Indoor 	Transmission 	Reflection Outdoor 	Reflection Indoor 		
35600	grey	8,9/12,7/200	12%	61%	54%	8%	65%	58%	0.1%	21%	6%	0.39	0.55
35601	blue	8,9/12,7/200	10%	68%	45%	2%	67%	25%	0.0%	22%	6%	0.36	0.51
35602	green	8,9/12,7/200	10%	68%	54%	3%	69%	45%	0.0%	27%	7%	0.35	0.50
35603	salmon	8,9/12,7/200	16%	67%	62%	10%	68%	61%	0.1%	24%	7%	0.36	0.52
35604	yellow	8,9/12,7/200	18%	69%	64%	15%	76%	72%	0.2%	24%	7%	0.35	0.50
35605	light yellow	8,9/12,7/200	16%	72%	68%	13%	78%	77%	0.1%	24%	6%	0.34	0.48
35606	white	8,9/12,7/200	14%	70%	70%	12%	76%	79%	0.1%	23%	6%	0.35	0.50
35607	beige	8,9/12,7/200	14%	66%	62%	10%	70%	67%	0.2%	23%	8%	0.36	0.52
35623	dark grey	8,9/12,7/200	0.5%	13%	12%	0.2%	15%	13%	0.0%	12%	6%	0.58	0.84

Optical data (transmittance and reflectance) according to EN 410

Calculations according to EN 13363-1
(double clear glass low-E coating)