



Technical Specification:

Topra 1.5

Technical characteristic	Units	Test Methode	Target	Minimum	Maximum
Base Fabric PA	%	INTERNAL METHOD	44		
Coating PU	%	INTERNAL METHOD	56		
Total weight	g/m2	UNE-EN ISO 2286-2	800	776	824
Thickness	mm	EN ISO 2286-3	1.5		
Tensile strength Warp	daN/5cm	UNI 4818/6		1530	1870
Tensile strength Weft	daN/5cm	UNI4818/6		1575	1925
Tear resistance Warp	N	UNI4818/9		158	192
Tear resistance Weft	N	UNI4818/9		131	149
Skin adhesion	N/cm	UNI4818/10		12	18
Width	cm	INTERNAL METHOD	135	133	138
Leakproofness test	UNI5122		h.=mt.2		
Surface resistance to cold li	UNI EN 12720-UNI10944		Yes		
Light Fastness	360h	ISO 105-B02		6	
Temperature Resistance	°C			-20	80
Temperature Resistance	REACH ED 06/2018		Yes		