

TYPE OF TEST	TEST METHOD	UNIT	Auto - Pure	Stretch	Wide
Weight	DIN EN ISO 29073/1	g/m ²	300 +/- 30	300 +/- 30	265 +/- 30
Thickness	DIN EN ISO 5084	mm	1,10 +/- 0,10	1,10 +/- 0,10	1,05 +/- 0,12
Usable width	UNI EN 1773	mm	≥ 1400	≥ 1400	≥ 1600
Tensile strength	DIN EN ISO 13934/1	N	≥ 600	≥ 600	L ≥ 500 T ≥ 200
Tensile strength (after 2h in water)	DIN EN ISO 13934/1	N	≥ 600	≥ 600	L ≥ 500 T ≥ 200
Tensile strength (after 3 cycles ISO 105 B06)	DIN EN ISO 13934/1	N	≥ 600	≥ 600	L ≥ 500 T ≥ 200
Breaking elongation at maximum force	DIN EN ISO 13934/1	%	≥ 30	≥ 35	≥ 30
Tear strenght	DIN EN ISO 13937/2	N	≥ 15	≥ 15	≥ 15
Abrasion resistance with Martindale	DIN EN ISO 12947	Cycles	50,000	25,000	25,000
Abrasion resistance with Martindale (after 1 cycle ISO 105 B06)	DIN EN ISO 12947	Cycles	50,000	25,000	25,000

Color Fastness to Light (Ci 4000, 3 cycles)	DIN EN ISO 105-B06 (set of conditions n°3)	Grey scale ISO 105-A02	≥ 3/4	≥ 3/4	≥ 3/4
Color fastness to Rubbing	DIN EN ISO 105-X12	Grey scale ISO 105-A03	Dry ≥ 4	Dry ≥ 4	Dry ≥ 4
			Wet >4	Wet >4	Wet > 4
			Dark Colour ≥ 3/4	Dark Colour ≥ 3/4	Dark Colour ≥ 3/4
Color fastness to perspiration (Alcaline)	DIN EN ISO 105-E04	Grey scale ISO 105-A02/03	Change in color: ≥4/5	Change in color: ≥4/5	Change in color ≥ 4/5
			Stain pes/co: ≥ 4	Stain pes/co: ≥ 4	Stain pes/co ≥ 4
Color fastness to perspiration (Acid)	DIN EN ISO 105-E04	Grey scale ISO 105-A02/03	Change in color: ≥4/5	Change in color: ≥4/5	Change in color ≥ 4/5
Color fastness to Water	DIN EN ISO 05-E01	Grey scale ISO 105-A02/03	Stain pes/co: ≥ 4	Stain pes/co: ≥ 4	Stain pes/co: ≥ 4
			Change in color: ≥4/5	Change in color: ≥4/5	Change in color ≥ 4/5
			Stain pes/co: ≥ 4	Stain pes/co: ≥ 4	Stain pes/co ≥ 4
Fogging	DIN 75201 (Method A)	Fogging scale	≥ 70	≥ 70	≥ 70