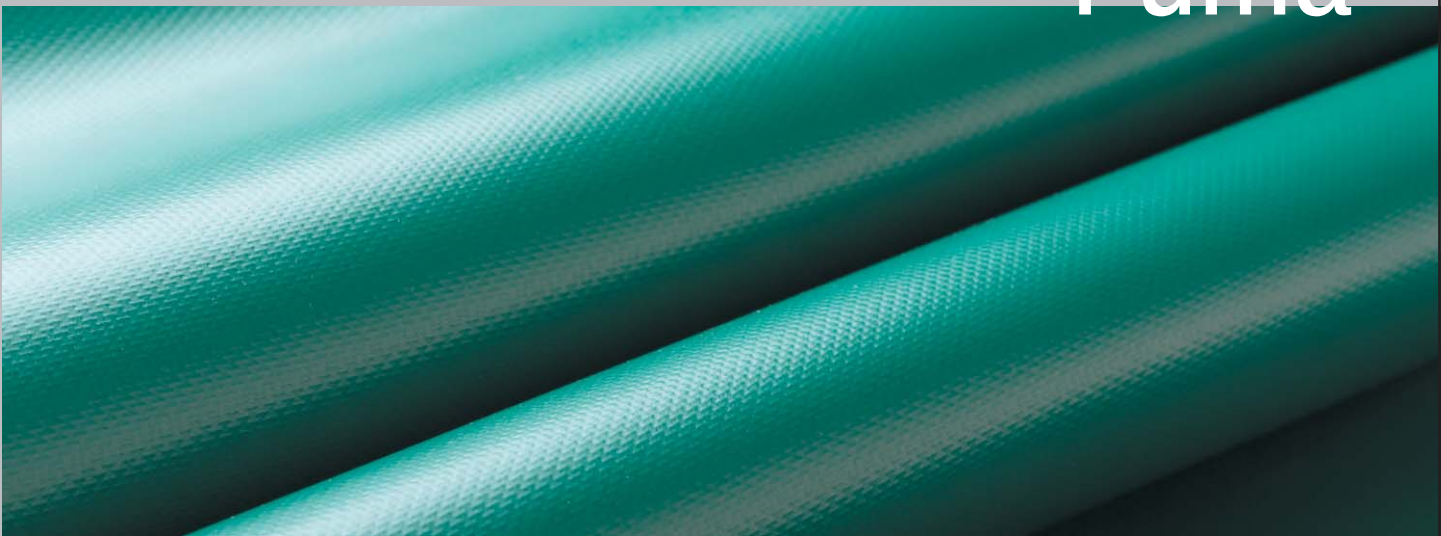
















Puma










Puma

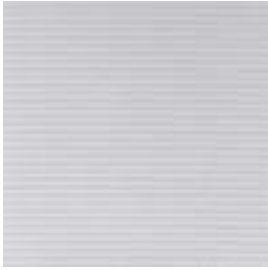
Composition	DIN 60 001		Glass fibre, PVC coated (25% Glas fibre, 75% PVC)
Fabric weight (g/m ²)	DIN EN 12127		407
Fabric thickness (mm)	DIN ISO 2286-3		0.30
Fabric width (cm)			183
Flame retardant			Type B (BS 5867), M1 (NF P 92501-7)
Colour fastness	DIN ISO 105-B02		6
Applicable in humid areas			Yes
Washing instructions			

Solar and optical coefficients (DIN EN 410) All coefficients may have a tolerance of +/- 5%.

Colour	900	909	913	914	915	930	933	934
 T _v	0	0	0	0	0	0	0	0
 R _v	76	31	8	10	9	7	53	75
 A _v	24	69	92	90	91	93	47	25
 T _s	0	0	0	0	0	0	0	0
 R _s	56	22	11	12	15	5	45	60
 A _s	44	78	89	88	85	95	55	40
 UV	0	0	0	0	0	0	0	0

-  T_v Visible light transmission (%)
-  R_v Visible light reflectance (%)
-  A_v Visible light absorption (%)
-  UV UV transmission (%)

-  T_s Solar transmission (%)
-  R_s Solar reflectance (%)
-  A_s Solar absorption (%)



909



913



930



900



915



914



934



933