



▶ MAJOR ADVANTAGES

- Satin finish
- Dimensional stability
- Flexibility and strength
- Heat and weather protection
- High UV resistance
- Excellent dirt resistance due to PVDF surface treatment
- 10-year warranty

TECHNICAL SPECIFICATIONS

	Précontraint 502 SATIN	Standards
Weight	570 g/m ²	EN ISO 2286-2
Width	180 cm	
Standard format length*	± 40 lm	
Tensile strength (warp/weft)	200/200 daN/5 cm	EN ISO 1421
Tear strength (warp/weft)	20/20 daN	DIN 53.363
Adhesion	7/7 daN/5 cm	EN ISO 2411
Finish	Dual face PVDF varnish	
Flame retardancy	M2/NFP 92-507 • B1/DIN 4102-1 • BS 7837 • 1530.2 et 3/AS/NZS • M2/UNE 23.727-90 • VKF 5.3/SN 198898 • Schwerbrennbar Q1-Tr1/ONORM A 3800 • Groupe 1 / AS NZS 3837 • CLASS 2/UNI 9177-87 • METHOD 1 & 2/NFPA 701 • CSFM T19 • CLASS A/ASTM E84 • G1/GOST 30244-94 • CAN/ULC-S109 • CPAI 84	
Euroclass	B-s2, d0/EN 13501-1	
Cold resistance	- 30°C	CPAI 84
Heat resistance	+ 70°C	
Quality management system		ISO 9001



COLOURS & REFERENCES



502V2-8102C



502V2-2171C



502V2-2168C



502V2-2167C



502V2-8450C



502V2-8341C



502V2-8861C



502V2-50265C



502V2-2135C



502V2-2141C



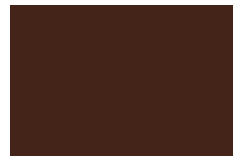
502V2-2138C



502V2-2012C



502V2-2148C



502V2-2137C



502V2-2158C



502V2-50668C



502V2-50669C



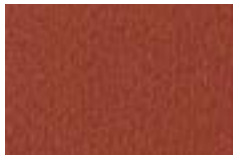
502V2-50670C



502V2-8056C



502V2-2156C



502V2-2152C



502V2-8255C



502V2-2150C



502V2-8204C



502V2-2172C



502V2-20185C



502V2-50674C



502V2-2166C



502V2-50671C



502V2-50675C



502V2-50672C



502V2-50676C



502V2-50270C



502V2-50673C



502V2-50677C



502V2-2160C



502V2-2161C



502V2-1125C



502V2-2157C



502V2-8284C