[TEMPORARY STRUCTURES]

PRECONTRAINT® 502 S2 TRANSLUCENT WHITE

WIDTH: 250/267 cm	WEIGHT: 590 g/sqm
JUMBO ROLLS*: ± 350 lm	LENGTHS*: ± 60 lm

[PERMANENT STRUCTURES]

PRECONTRAINT® 702 S2 TRANSLUCENT WHITE

WIDTH: 250/267 cm	WEIGHT: 750 g/sqm
JUMBO ROLLS*: ± 350 lm	LENGTHS*: ± 60 lm

EVENT STRUCTURES

SPORT COVERS

GUARANTEES AND LABELS

PRECONTRAINT GARANTIE FERRARI

Guarantee 5 YEARS Warranty Garantie Garantia — 502S2

Guarantee 7 YEARS Warranty Garantie Garantia — 702S2

Anti-capillarity treatment

CONFIDENCE IN TEXTILES — Schadstoffgeprüfte Textilien — Tested for harmful substances — Contrôle de substances indésirables — nach / according to / d'après Öko-Tex Standard 100

TEXYLOOP® 100% recyclable

ADVANTAGES

- FERRARI® PRÉCONTRAINT® TECHNOLOGY:
  - EXCEPTIONAL LONGEVITY
- U.V. RESISTANCE
- OPTIMUM WEIGHT/STRENGTH RATIO
- BRIGHT WHITE
- EXCEPTIONAL LUMINOSITY
- ANTI-CAPILLARY TREATMENT
- **NEW S2 VARNISH: EXCEPTIONAL CLEANABILITY**
- **ACCESSORIES: PRÉCONTRAINT® 709 (P. 77) FERRARI® KEDER (P. 78)**
- **EASY MAINTENANCE: FORMULA S (P. 81)**

COLOURS & REFERENCES

(COLOURS ARE INDICATIVE)

	Ref. 502-8604S translucent white
	Ref. 702-8604S translucent white

TECHNICAL SPECIFICATIONS

	PRÉCONTRAINT® 502 S2 TRANSLUCENT	PRÉCONTRAINT® 702 S2 TRANSLUCENT	STANDARDS
YARN	1100 dtex PES HT ANTI-CAPILLARITY TREATED	1100 dtex PES HT ANTI-CAPILLARITY TREATED	TERSUISSE
WEIGHT	590 g/sqm	750 g/sqm	EN ISO 2286-2
WIDTH	250/267 cm other widths available : please consult us	250/267 cm other widths available : please consult us	
TENSILE STRENGTH (WARP/WEFT)	280/280 daN/5 cm	280/280 daN/5 cm	EN ISO 1421
TEAR STRENGTH (WARP/WEFT)	28/28 daN	30/28 daN	DIN 53.363
ADHESION	10/10 daN/5 cm	10/10 daN/5 cm	EN ISO 2411
FINISH	FORMULA S2 FLUORINATED VARNISH WELDABLE	FORMULA S2 FLUORINATED VARNISH WELDABLE	
LIGHT TRANSIMISSION	19%	13,5%	NFP 38 511
FLAME RETARDANCY (502S TRANSLUCENT)	**M2**/NFP 92-507 • **TEST 1**/NFPA 701 • CSFM T19 • UBC 31-1 • **CLASSE A**/ASTM E84 • **B1**/DIN 4102-1 • BS 7837 • **GROUP 1**/AS/NZS 3837 • **1530.3**/AS/NZS • SP METHOD 2205 • **CLASSE 2**/UNI 9177 • LP7 • **M2**/UNE 23.727 • **VKF 5.3**/SN 198898 • LARGE SCALE CAN U2C5 109 • **B1**/ONORM B3800-1 • ROCT 3044.97		
FLAME RETARDANCY (702S TRANSLUCENT)	**M2**/NFP 92-507 • **TEST 2**/NFPA 701 • CSFM T19 • **CLASSE A**/ASTM E84 • **B1**/DIN 4102-1 • BS 7837 • **GROUP 1**/AS/NZS 3837 • **1530.3**/AS/NZS • SITAC/SINTEF/ETA/SIS 650082 • **B1**/ONORM B 3800-1 • LP7 • **M2**/UNE 23.727 • **VKF 5.2**/SN 198898 • **CLASSE 1**/UNI 9177		
HANDLING TEMPERATURE RANGE	-30°C/+70°C	-30°C/+70°C	
QUALITY MANAGEMENT SYSTEM			ISO 9001

The technical characteristics shown are average values given as a guide and may be modified.
*Our packaging data are given for information only and may vary as a function of manufacturing conditions.