



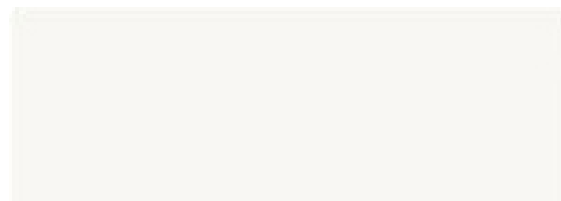
745 FR 98"



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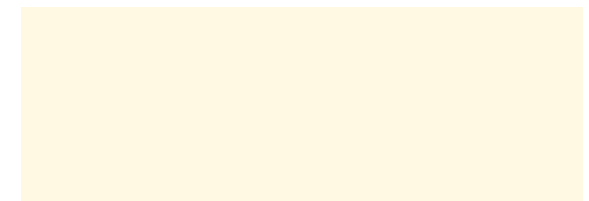
745 815
ROAD GREY



745 1F4
TRAFFIC WHITE



745 734
MOCHA



745 251
OYSTER WHITE



745 904
JET BLACK



745 646
OPAL GREEN



745 548
DEEP BLUE



745 441
RUBY RED



745 607
MOSS GREEN



745 566
COBALT BLUE



745 747
CHOCOLATE

applications

- **LIGHT STRUCTURES**
- **FIXED AWNINGS**
- **CANOPIES**
- **TENTS**
- **PARTITION CURTAINS**

features

- excellent durability with 18.9 oz/sq yd
- efficient standard width of 98 inches
- excellent self-cleaning effect due to high-glossy acrylate top varnish
- excellent UV-resistance, color- and weather-fastness
- perfect flatness of fabric panels, therefore easy to handle in welding process
- excellent adhesion for strong welding seams
- warranted quality



Blockout



Flame-retardant



Water repellency



Mildew resistant

ALL COLORS ARE AVAILABLE IN FULL ROLLS OR CUT YARDAGE;
APPROPRIATE CHARGES AND LIMITATIONS APPLY.

- VINYL 98" 18.9 OZ.
- WEATHERPROOF
- FLAME RETARDANT
- DIGITAL PRINTABLE



FABRIC SPECIFICATIONS

BASE FABRIC	DIN 60 001	POLYESTER	WEIGHT	DIN EN ISO 2286-2	18.9 oz/sq.yd.
WEAVE	DIN ISO 9354	L 1/1	TENSILE STRENGTH WARP/WEFT	ASTM D 751-06 Proc. A Grab	465 lbf / 400 lbf
FLAME RETARDANCY	always check the validity of the fire certificate	CSFM T19 NFPA 701 CAN/ULC-S109 CPAI 84 ASTM E84 BS 7837 NFB 92-507	TEAR RESISTANCE WARP/WEFT	ASTM D751-06	29 lbf / 40 lbf
			ADHESION	DIN EN ISO 2411	11.4 lb/inch (100 N/5 cm)

Sattler's new 745 FR is a flame-retardant PVC-coated membrane, especially adapted to U.S. market requirements. It boasts top features such as high-gloss top varnish which ensures best self-cleaning properties and protects the fabric against ageing. A strong polyester base fabric combined with an adequately thick, knife-coated PVC layer gives you the fabric you need for those heavy duty applications.

Produced in Austria, all our fabrics fulfil strictest quality and environmental standards. This is guaranteed by ISO 9001:2008 Quality Management System and ISO 14001:2004 Environmental Management System certificates.

Note: Subject to change in view of technical upgrades. Values indicated without tolerance levels are nominal values with a tolerance of ±5%. All data presented here is given to the best of our current knowledge for guidance purposes and is not legally binding. Sattler AG must consent to uses other than specified. Without written consent of Sattler AG for usages other than the here specified no liability will be granted.



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