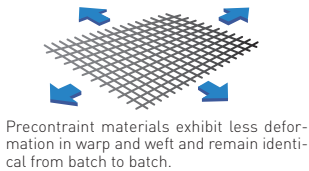


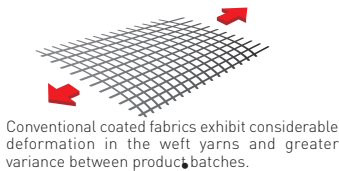


### THE EXCLUSIVE SERGE FERRARI® PRECONTRAIN TECHNOLOGY

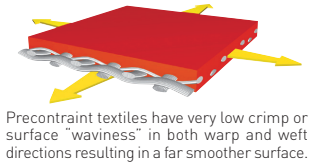
The worldwide patented Serge Ferrari® Preconstraint technology places the base-cloth textile under bi-directional tension during the complete manufacturing process.



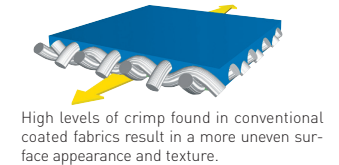
Preconstraint materials exhibit less deformation in warp and weft and remain identical from batch to batch.



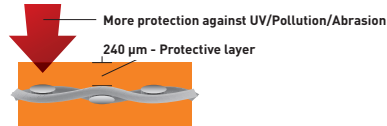
Conventional coated fabrics exhibit considerable deformation in the weft yarns and greater variance between product batches.



Preconstraint textiles have very low crimp or surface "waviness" in both warp and weft directions resulting in a far smoother surface.



High levels of crimp found in conventional coated fabrics result in a more uneven surface appearance and texture.



Preconstraint Type I - 750 g/m<sup>2</sup>



Conventional coated textile - Type I - 700 g/m<sup>2</sup>

### UNIQUE BENEFITS

- No retension - Low elongation in warp and weft
- No pounding - Dimensional stability
- Highly durable - Thicker protection of the yarns
- Recyclable - Serge ferrari Taxyloop

### COLOURS AND REFERENCES

	Ref. 832-8100 (270 cm)	
	<b>Low wick thread treatment</b>	
	Ref. 832-1071 (270 cm)	RAL 7038
	Ref 832-1070 (270 cm)	RAL 7037
	Ref 832-50309 (270 cm)	RAL 7015
	Ref. 832-1051 (270 cm)	RAL 5002
	Ref. 832-1053 (270 cm)	RAL 5015
	Ref. 832-1075 (180 cm)	RAL 9005

Technical properties	Preconstraint 832	
Yarn	2 X 1100 dtex PES HT	
Weight	850 g/sqm	EN ISO 2286-2
Finish	Lacquer both sides	
Physical properties		
Tensile strength (warp/weft)	400/400 daN/5 cm	EN ISO 1421
Tear strength (warp/weft)	50/50 daN	DIN 53.363
Adhesion	11/11 daN/5 cm	EN ISO 2411
Extreme working temperatures	- 30°C/+ 70°C	In static position
Flame retardancy		
Rating	<b>M2/NFP 92-507 • TEST 2/NFPA 701 • CSFMT19 • B1/DIN 4102-1 • BS 7837 • Schwerbrennbar Q1-Tr1/ ONORM A3800 • M2/UNE 23.727 • VKF 5.3/SN 198898 • SITAC/SINTEF/ETA/SIS 650082</b>	
Euroclass	<b>B-s2,d0 / EN 13501-1</b>	
Certifications, labels, guarantees, recycling		



> The technical data here above are average values with a +/-5% tolerance

Our products are subjects to evolutions due to technical progress, we remain entitled to modify the characteristics of our products at any time. The buyer of our products is responsible to check that the here above data are still valid. The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, use and customs and safety rules of the countries where they are used.

\* Warranty: Please refer to the text of our warranty. The warranty is valid only after confirmation on case-by-case basis of warranty application. The warranty will not apply to mobile structures. The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, use and customs and safety rules of the countries where they are used.

Available in jumbo rolls (300 ml) & rolls (50 ml). Those lengths may vary depending on the manufacturing conditions.