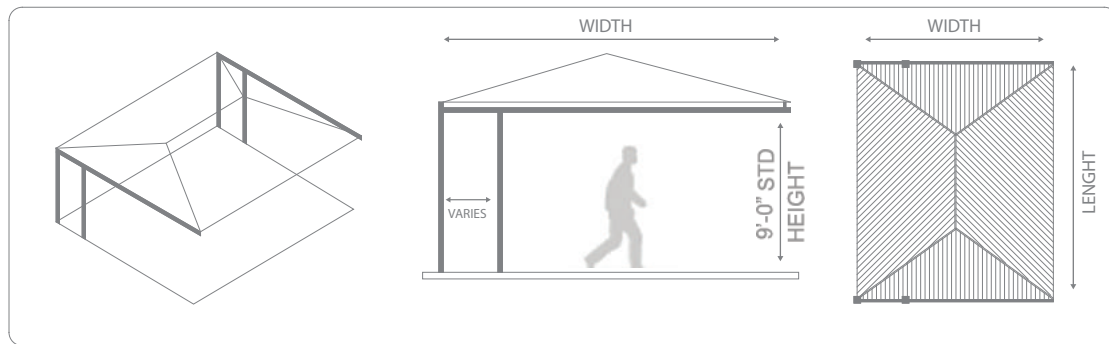




HIP/ PYRAMID DOUBLE POLE CANTILEVER



SUGGESTED USES:

- PARKING LOTS
- PLAYGROUNDS
- POOLS
- DECKS
- SPORTS
- BLEACHERS
- PATIOS
- CARWASH
- AND MANY MORE.



In line with our policy of continuous product development, we reserve the right to change models, sizes, specifications and prices without prior notice. All orders placed will be for the currently available specification of the relevant item. Design rights and copyrights apply to all products shown in this product sheet. No part of the publication can be copied or reproduced in any form whatsoever without prior consent of the publisher.

SPECIFICATIONS

Commercial 95
Synthesis HDPE SHADECLOTH
Advanced Polymer Fabrics

Base Material:	UV Stabilized High Density Polyethylene
Construction:	Monofilament yarn and tape
Knitt Pattern:	Lock-Stitch
Heat Seat:	
Mass:	10.3 oz/sq.yd
Roll width:	9'10" (3m)
Roll length:	54-1/2 Yds (50m)
Temperature range:	-22 F to + 167 F
% UVR Block:	Up to 95%+
Approximate Cover Factor:	95% plus
Approximate UV Block:	95% plus
Warranty:	10 year UV – Refer to Product Warranty for details
Flammability:	NFPA 701 – 99 Test Method 2 –Pass E-84-Pass Additional Flame Resistant Test/ Data available on request.
Colors:	Aquatic Blue / Brunswick Green / Ochre Red / Natural / Rivergum Green / Steel Grey / Black / Cherry Red / Desert Sand / Navy Blue / Sky Blue / Turquoise / Yellow

PRECONSTRAINT 502
Serge Ferrari PVC MEMBRANE

Technical properties	Preconstraint 502	Standards
Yarn	1100 dtex PES HT	
Weight	17.4 oz/sqyd	EN ISO 2286-2
Width	70.9 inches	
Physical properties		
Tensile strength (warp/weft)	250/250 daN/5 cm	EN ISO 1421
Tear strength (warp/weft)	25/20 daN	DIN 53.363
Adhesion	9/9 daN/5 cm	EN ISO 2411
Surface treatment		
Finish	Varnish both sides	
Flame retardancy		
Rating	M2/NFP 92-507* B1/DIN 4102-1*BS 7837*1530.3/AS/NZS*SP METHOD 2205 M2/LUNE 23.727-90*VKF 5.3/SN 198898*Schwerbrennbar Q1-Yr1/ONORM A 3800-1 CLASSE 1/UNI 9177-87*METHOD 1/NFPA 701*CSFM T19*CLASS A/ASTM E84 G1/GOST 30244-94*CAN ULCS 109	
Euroclass	B-s2,d0/ EN 13501-1	
Management system		
for Quality		ISO 9001
Color	Upon request	

TIGER Drylac
Powder Coatings STRUCTURE POWDER COAT

11 Colors available (standard) Tan, Brown, Beige, Green, Orange, Yellow, Blue, Red, Black, White, Grey Additional RAL colors upon request
Tenara SEWING THREAD (FOR HDPE ONLY) Unaffected by sunlight Colors will not fade Weather-Proof CLEAR for optimal fabric blending Easy to clean Vibrant fade resistant colors Specifications upon request

-This web site contains the "TensoShade" logo, dots image, & dots logo. Let's Get You Covered, The Leading Source for the Outdoors, and other valuable trademarks and service marks owned and used by TensoShade to distinguish its wares and services. These trademarks and service marks and related proprietary property are protected from copying and simulation under national and international laws and may not be reproduced, copied, or otherwise used without the express prior written permission of TensoShade.
-Commercial 95: Architectural Shade Fabric, Synthesis Advanced Polymer Fabrics, Coolaroo, and logos are trademarks or registered trademarks of Synthesis in the United States, other countries, or both.
-Serge Ferrari, Preconstraint Solits Textiles, Preconstraint 502, Ferrari, Ferrari Architecture, and logos are trademarks or registered trademarks of Ferrari Architecture in the United States, and other countries, or both.
-Tiger Drylac Powder Coatings and logo are trademarks or registered trademarks of Tiger in the United States, and other countries, or both.
-Tenara Sewing Thread, Gore and logos are trademarks or registered trademarks of Gore in the United States, and other countries, or both.
-References in this publication to TensoShade products and services do not imply that TensoShade intends to make them available in all countries in which TensoShade operates.



* 5 years in Cherry Red and Yellow



* Only in certain sizes



www.TensoShade.com

T. 1.877-378-2828 - T.210.888.0128 - E. Info@TensoShade.com