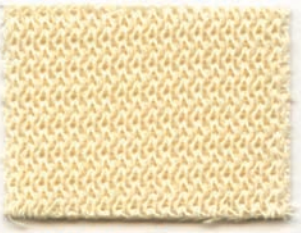
MONOTEC 370 Series
Engineered to Outlast

SHADECLOTH

STANDARD / FR

M370S1 - Standard Black
M370FR6 - FR Black



M370FR5 - FR Sand

M370S3 - Standard Red

M370FR1 - FR Blue

M370FR2 - FR Charcoal

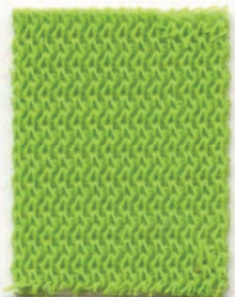
M370FR3 - FR Cream

M370FR7 - FR Dk Blue

M370FR4 - FR Green

M370FR8 - FR Terracotta

DESIGNER

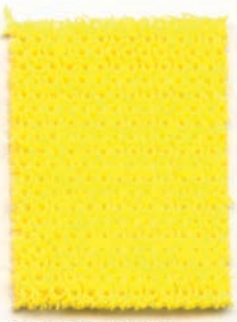


M370D1 - Lime Green

M370D2 - Pink

M370D3 - Purple

M370D4 - Orange



M370D5 - Yellow

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Manufactured using 100% High Density Polyethylene (HDPE) Yarn, Monotec 370 knitted shadecloth offers excellent stability and provides consistent protection from the elements. No need for installers to return and tighten shade sails after installation. Features include superior performance under high wind conditions and warranted UV degradation. The round yarns of Monotec 370 easily sheds dirt & debris, protecting against mold & mildew. Close lock-stitch construction makes it difficult to penetrate shadecloth with damaging objects. Monotec 370 Shadecloth leads the field in strength, longevity and durability. Monotec 370 is 100% Australian made, manufactured by Pro-Knit Industries.

Specifications:

Width:	128"
Roll Size:	55 yds. / Roll
Weight:	11 oz.
Contents:	100% High Density Polyethylene (HDPE) Round Monofilament Yarn
UV Warranty:	15 year, FR Colors 10 year
UV Fade Resistant	
Mold & Mildew Resistant	
Water Filtering	
Superior Strength & Stability	
No Re-Tensioning after Installation	
Lead* and Phthalate Free	*Except for Yellow and Orange

Suggested Applications:

Shade Structures, Car Parks, Shade Sails, Umbrellas, Playgrounds, Bleacher Canopies, Outdoor Recreation Areas, Swimming Pool Canopies, Car Ports

FR Meets flammability requirements*:

California Title 19
NFPA - 701
ASTM-E84 - "CLASS A" Rating

*This term and any corresponding data refer to typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

Engineering Specifications:

Bursting Strength Ball (ASTM D3787)	534 lbs.
Tensile Strength Warp (ASTM D5034)	292 lbs.
Tensile Strength Weft (ASTM D5034)	413 lbs.
Tensile Strength Warp Tongue Tear (ASTM D2261)	42 lbs.
Tensile Strength Weft Tongue Tear (ASTM D2261)	42 lbs.
Elongation at Break Warp	97.9%
Elongation at Break Weft	73.5%
Cover Factor meets Australian Standard 4174-1994 for Extra Heavy Duty Shadecloth	
Market leader for strength - exceeds standard performance requirements for Bursting and Tensile Strength	

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PRO-KNIT Industries Pty Ltd

All products are covered solely by the original manufacturer's warranty unless specifically stated otherwise. The Miami Corporation makes no additional warranties independent of such manufacturer's warranty. For complete warranty details please visit our website www.miamicorp.com or call or write Miami for a copy.