

SPINRACE 40



DESCRIPTION



END USES

Fabric : 9017**Yarn :** Nylon**Width :** 152 cm**Pattern :** Ripstop**Internal ref. :** 090171520C07xxx**Length of rolls :** 150 lm**FOR RACING PERFORMANCE****Grand Prix racers and fast cruisers looking for performance and durability.**

Exceptional burst and tear strength allow lighter cloth in stronger winds.

High density weave and unique coating chemistry maximize wind propulsion and long-lasting low porosity.

Double ripstop for high tear strength in handling and touching rough edges.

Ideal for stability of asymmetric sails constructions.

Technical Specifications

Characteristics	Test method	Unit	Tolerance
Coated fabric's weight	ISO 2286-2	g/sqm oz	40 0.93
Tear strength	Warp Weft NGF 07-145	Lbs	4 mini 3.8 mini
Tensile strength	Warp Weft ISO 1421	DaN/5 cm	38 mini 33 mini
Elongation Under 20lbs	Bias Warp Weft Internal Method	1/100 inch	16 max 19 max 28 max
Air Porosity	ISO 9237	L/sqm/min under 2000 Pa surface 100cm ²	100 max

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