

Shakespeare FL-8 Fluorocarbon PVDF Fishing Line, 8 lb

Category : Polymer , Thermoplastic , Fluoropolymer , PVDF , Polyvinylidene fluoride (PVDF), Molded/Extruded

Material Notes:

100% pure PVDF fluoro-polymer, great clarity, limpness and strength, low refractive index that decreases the visibility of the line. Information provided by Shakespeare Company.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Shakespeare-FL-8-Fluorocarbon-PVDF-Fishing-Line-8-lb.php

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	>= 696 MPa	>= 101000 psi	9.6 lb. Minimum Tensile Load 0.011 in. Diameter
Elongation at Break	23 - 28 %	23 - 28 %	

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