PolyGen 300 HL



Product Description

Homopolymer Polypropylene – Extrusion - Low Water Carry Over Additives = Barefoot

Properties	Property Value	Test Method
Melt Index (g/10 min)	3.0	ASTM D1238
Izod (ft-lbs./in)	0.5	ASTM D256
Flexural Modulus (psi)	250,000	ASTM D790
Tensile Strength Yield (psi)	5,400	ASTM D638
Elongation @ Break (%)	9	ASTM D638

The information contained herein is based on our best knowledge and we believe it to be true and accurate. Please read all statements and recommendations in conjunction with our conditions of sale, which apply, to all goods supplied by us. Statements concerning possible uses of materials described wherein are not to be construed as recommendations for use of such materials in the infringement of any patent or copyright. The user of this material must make their own evaluations to determine the suitability of this material from a technical as well as a health, safety and environment/ standpoint. This data is not intended for specification purposes.

shawpolymers.com















^{*} These average values were obtained from specimens molded under carefully controlled laboratory conditions. This data should be used only as a guide and no assurance can be granted by the company that all molded articles will exhibit duplicate properties at those listed above.