



LD Polyethylene 20000

Product Description

Low Density Polyethylene- Extrusion -
Injection - - Barefoot

Properties	Property Value	Test Method
Melt Index (g/10 min)	20	ASTM D1238
Density (D/cm3)	.920	ASTM D792
Flexural Modulus (MD/TD 10 ² PSI)	30/30	ASTM D882
Tensile Strength Yield (MD/TD 10 ² PSI)	1.5/1.5	ASTM D882
Elongation @ Break MD/TD %	75/75	ASTM D882

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

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