Technical Data Sheet

Icorene 3590 NAT 0000

Linear Low Density Polyethylene

Product Description

Icorene 3590 is a linear low density polyethylene specifically developed for rotational moulding. This grade is a very fast processing material suitable for use in many different applications. It has a good balance of properties such as toughness, easy flow and stiffness.

Processing Method	Rotomolding
Attribute	Good Flow; Good Moldability; Good Processability; Good Stiffness; Good Toughness; UV Resistant
Forms	Powder
Appearance	Natural Color; Unspecified Color
Additive	UV Stabilizer
Application	General Purpose

Test Method ASTM D1238 ASTM D1505
ASTM D1505
ISO 527
ISO 527
ASTM D1693
ISO 178
ASTM D4226
ISO 868
ISO 306
DSC
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