Technical Information

Experimental XZ 98612.00
Linear Low Density Polyethylene Resin

Overview

XZ 98612.00 Experimental Polyethylene Resin is a linear low-density polyethylene resin containing 30% recycled material. The resin is specifically design for fiber spinning applications such as artificial turf yarns. XZ 98612.00 Experimental Polyethylene Resin is ideal for use in yarns for artificial turf as it has outstanding processability with good tenacity, elongation and shrinkage properties.

Consult the regulations for complete details.

Additive

- Antiblock: No
- Slip: No
- Processing Aid: No

Physical	Nominal Value	(English)	Nominal Value	(SI)	Test Method
Density	0.920	g/cm³	0.920	g/cm³	ASTM D792
Melt Index (190°C/2.16 kg)	3.5	g/10 min	3.5	g/10 min	ASTM D1238

Notes

These are typical properties only and are not to be construed as specifications. Users should confirm results by their own tests.

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