

EP-1X35AF

Polypropylene Random Copolymers



Product Description

EP1 X 35 AF Moplen EP1 X 35 AF is a slightly modified random copolymer for the production of Cast and water-quenched blown film. Moplen EP1 X 35 AF is formulated with a slip and antiblock package and exhibits excellent antistatic properties.

Applications

Cast film and Water quenched blown film, Lamination

PROPERTY	UNIT	TYPICAL VALUE	TEST METHOD
MFI	Dg/min	8	ISO 1133
DENSITY	g/cm ³	0.9	ISO 1183
FLEXURAL MODULUS	N/mm ²	1050	ISO 178
TENSILE	N/mm ²	28	ISO R527
ELONGATION	%	14	ISO R527
IZOD IMPACT	Kj/m ²	4.5	ISO 180
HARDNESS	point	67	ISO 868
HAZE	%	1.8	MTM 17031
GLOSS	%	85	MTM 17021

Producer: Marun petrochemical Co.

Licensor: Basell

Packing: 25 Kg plastic bag

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