



Adstif HA3105

Polypropylene, Homopolymer

Product Description

Adstif HA3105 is a high crystallinity polypropylene homopolymer. It does not contain any slip, anti-blocking or Calcium Stearate additives.

Adstif HA3105 is designed for the production of biaxially oriented polypropylene films (BOPP). It is used by customers for a broad range of applications including metallizable films and both plain and coextruded structures.

Adstif HA3105 offers good optical properties, increased film rigidity and barrier properties.

For regulatory information please refer to Adstif HA3105 Product Stewardship Bulletin (PSB).

Product Characteristics

Status	Commercial: Active
Test Method used	ISO ASTM
Availability	Europe, Africa-Middle East
Processing Methods	BOPP
Features	Homopolymer
Typical Customer Applications	Barrier Film, BOPP, Film, Food Packaging Film

Typical Properties	Method	Value	Unit
Optical			
Haze (20 μ)	ASTM D 1003	0.60	%

Notes

Typical properties; not to be construed as specifications.