



## Adstif HA3105

### Polypropylene, Homopolymer

#### Product Description

*Adstif* HA3105 is a high cristallinity 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.