

LyondellBasell Adsy^lâ_{„ç} 3 C 37 F HP Polypropylene Copolymer

Category : Polymer , Film , Thermoplastic , Polypropylene (PP) , Polypropylene, Film Grade

Material Notes:

Description: Adsy^lâ_{„ç} 3 C 37 F HP is a new alpha olefin modified polypropylene copolymer especially designed for Bopp Film technology. It contains anti-blocking and slip agents. Adsy^lâ_{„ç} 3 C 37 F HP features a Seal-Initiation Temperature (SIT) of 112Â°C measured on bi-oriented film of 30 Âµm. With a Melting Point at 140Â°C, this grade exhibits an exceptionally broad processability range of temperature. The composition of the product complies with FDA norms and with regulations in force in major European concerning food contact applications. Uses: bi-oriented film
Information provided by Basell.

Order this product through the following link:

http://www.lookpolymers.com/polymer_LyondellBasell-Adsy-3-C-37-F-HP-Polypropylene-Copolymer.php

| Physical Properties | Metric | English | Comments |
|---------------------|---|---|-----------------------|
| Density | 0.900 g/cc | 0.0325 lb/in ³ | ISO 1183 |
| Melt Flow | 5.5 g/10 min @Load 2.16 kg, Temperature 230 Â°C | 5.5 g/10 min @Load 4.76 lb, Temperature 446 Â°F | Condition L; ISO 1133 |

| Mechanical Properties | Metric | English | Comments |
|---|---------|---------|----------|
| Heat Seal Strength Initiation Temperature | 112 Â°C | 234 Â°F | 1.2 mil |

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