

<b>DATA SHEET / SPECIFICATIONS</b> <b>ANTISLIP MASTERBATCH</b> <b>PE 30 H</b>
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Antislip PE 30 H is a masterbatch containing 30% of a specialty olefinic resin in a LDPE carrier. This masterbatch is used to increase the coefficient of friction between films or sheets of polyethylene. Above all, it is designed for the manufacture of heavy duty bags with non-slip surface.

### **SPECIFICATIONS**

<i>Antislip additive level</i>	28 - 32	
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### **ADDITIONAL TYPICAL PROPERTIES**

<i>Appearance</i>	<i>Milky, opaque granules</i>	
<i>Melt Index (190°C / 2.16 kg)</i>	<i>Approx. 0.5 g / 10 mn</i>	<i>MOI-700*</i>
<i>Density</i>	<i>0.925</i>	

\* POLYTECHS internal method

### **USAGE**

Antislip PE 30 H is compatible with LDPE, LLDPE & VLDPE. It can also be used with UV stabilizers. This masterbatch creates a natural rough non-slip surface to films or sheets after production. Antislip effect is a great advantage to manufacturers of bags which are to be stacked on pallets, as it prevents the bags slipping off one another during packing or shipping.

### **RECOMMENDED ADDITION RATES**

Typical addition rates are between 3 and 5% depending on desired effect.

### **FOOD CONTACT STATUS**

Products used in Antislip PE 30 H are approved for contact with food as outlined by FDA and ECC legislation.

### **PACKAGING**

Product is packed in 25 kg PE bags on 1375 kg shrink-wrapped pallets.

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