

Premix Thermoplastics PREADD AS 534

Category : Polymer , Thermoplastic , Polypropylene (PP)

Material Notes:

PREADD AS 534 is an antistatic masterbatch with a polypropylene carrier developed for cast-PP and BOPP films. PREADD AS 534 is based on a combination of fast and slow migrating additives. Like all migrating antistatic additives PREADD AS 534 may affect the printing, heat sealing and bonding properties of the film. The addition level of PREADD AS 534 should be tested in advance for the desired antistatic effect with the polymer used. PREADD AS 534 is approved for use in contact with foodstuffs according to FDA regulations as long as the dosage level of PREADD AS 534 is less than 1.6 % and according to BgVV regulations as long as the dosage level is less than 2.5 %. Information provided by Premix Thermoplastics Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Premix-Thermoplastics-PREADD-AS-534.php

Physical Properties	Metric	English	Comments
Density	0.900 g/cc	0.0325 lb/in ³	
Additive Loading	10 %	10 %	Slow and fast migrating antistatic

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	260 °C	500 °F	

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.25 %	<= 0.25 %	When Produced
Shelf Life	12.0 Month	12.0 Month	Normal Storing Conditions

Descriptive Properties	Value	Comments
Appearance	Granule	
Carrier	PP Homo Polymer	
Color	Transparent	
Dosing, %	0.5 to 2.5	

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