

FEATURES

- ▶ Enhanced capability with polyolefins and film additives

BENEFITS

- ▶ Modified to minimize stabilizer and slip absorption to improve masterbatch color

SHIPPING INFORMATION

MICROBLOC® talc ships from Barretts, MT

Product is available in 50 lb. bags, supersacks, and bulk rail.

For availability and minimum order quantity, contact customer service.

SALES OFFICES

Barretts, MT
800-336-9008

Bethlehem, PA
800-801-1031

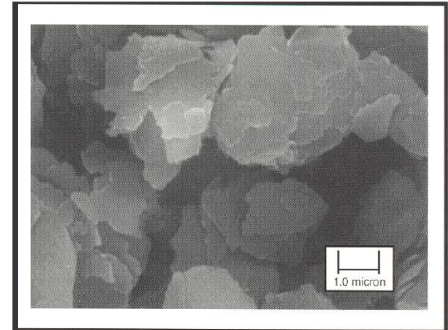
MICROBLOC® ANTIBLOCK TALC

MICROBLOC® talc is a special antiblock talc developed to have all the benefits of ABT® antiblock talcs plus enhanced capability with polyolefins and film additives. MICROBLOC® talc is modified to minimize stabilizer and slip absorption to improve masterbatch color.

Physical Properties

(typical)

Average Particle Size (microns)	2.3
Dry Brightness (Hunter Y, Rd value)	88
Specific Gravity	2.8
Loose Density (lb/ft ³)	13.0
Tapped Density (lb/ft ³)	37.0

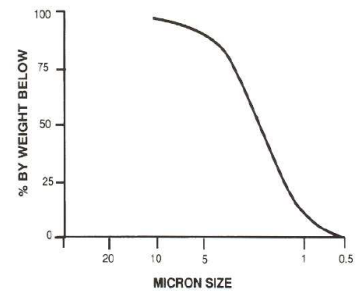


Chemical Composition

(typical)

Silicon Dioxide	SiO ₂	60%
Magnesium Oxide	MgO	33%
Aluminum Oxide	Al ₂ O ₃	1.0%
Iron	Fe ₂ O ₃	1.2%
Loss on Ignition	L.O.I.	5.5%
Moisture % (% weight loss @ 110° C)	H ₂ O	<0.5%

PARTICLE SIZE DISTRIBUTION SEDIGRAPH
% BY WEIGHT BELOW - MICRON SIZE



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