

BioSLIP® 655

Medium Natural Wax Alloy

Product Description:

BioSLIP® 655 is a micronized medium hardness bio-based wax alloy with a broad melting range from 108-110°C to provide an optimal balance of slip and rub resistance.






Application:

BioSLIP® 655 is recommended for use in oil, UV and water-based inks and coatings at 1-3% of the total formula weight. BioSLIP® 655 shows exceptional COF reduction and rub and scuff resistance performance in publication and packaging inks.

Features and Benefits:

-  Slip
-  Rub Resistance

Typical Properties:

 Specific Gravity:	0.96
 Particle Size Mean Value:	5 µm
 99% of Particle Under:	18 µm
 NPIRI Grind:	2.5 Max
 Hegman Grind:	6.0 Min

Regulatory Status:

The components of this product are listed on multiple chemical inventories. For specific information on the applicable chemical inventories, please refer to the product SDS.

Safety, Shipping and Handling:

For complete safety, shipping and handling information please contact your regional Customer Service Representative, or our Customer Service Team at customerserviceteam@shamrocktechnologies.com.

For **more** information about Shamrock's other products or capabilities please visit us at our website, ShamrockTechnologies.com.

Corporate Headquarters
Foot of Pacific Street
Newark, NJ 07114
Phone: +1(800)349-1822

Henderson, KY
301 Community Drive
Henderson, KY 42420
Phone: +1(800)349-1822

Tongeren, Belgium
Heersterveldweg 21,
B-3700 Tongeren Belgium
Phone: +32 1245 8330

Tianjin, China
Fty 5, Ave. 9, TEDA
Phone: +86 22 5981 3085