
BioSLIP® 659
Hard Natural Wax Alloy

Product Description:

BioSLIP® 659 is a hardened micronized bio-based wax alloy that provides maximum rub resistance and slip.

Application:




BioSLIP® 659 has been developed to offer excellent rub and slip performance in a variety of inks and coatings, including offset, flexo, UV, and water-based systems. BioSLIP 659 is readily dispersible with high speed mixing and may be made into a 30% pre-dispersion in a suitable varnish prior to let down.

Recommended Level: Inks/Coatings: 1 - 3% of the total formula weight

Features and Benefits:

-  Slip
-  Rub/Abrasion resistance

Typical Properties:

 Appearance:	Free Flowing Powder
 Particle Size Mean Value:	6 µm
 DSC Melting Point:	124-128°C

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 shipping, handling, health, and safety information please contact your regional Customer Service Representative. Please contact them at your convenience for instructions and Material Safety Data Sheets, the contact information is located below.

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