

## NonSKID 59

Wax Powder

### Product Description:

NonSKID 59 is a micronized, modified polypropylene wax.




### Application:

Inks: NonSKID 59 is designed to impart non-skid properties in overprint varnishes. In addition, NonSKID 59 is non-abrasive and, being a wax, will deform under extreme pressure to give some measure of rub resistance.







Coatings: Solvent and water-based coatings. NonSKID 59 will provide anti-slip, abrasion resistance and matting.

The free flowing powder is easily incorporated by simple mixing, high speed dispersion or via a pre-dispersion in a concentrate form.

### Features and Benefits:

-  Anti-Slip
-  Block Resistance
-  Rub Resistance

### Typical Properties:

 Specific Gravity:	0.93 g/cm <sup>3</sup>
 Particle Size Mean Value:	7-10 µm
 99% of Particle Under:	20 µm
 NPIRI Grind:	6.5 Max
 Hegman Grind:	5.0 Min
 Melting Point:	302 °F / 150°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 safety, shipping and handling information please contact your regional Customer Service Representative, or our Customer Service Team at [customerserviceteam@shamrocktechnologies.com](mailto:customerserviceteam@shamrocktechnologies.com).

For **more** information about Shamrock's other products or capabilities please visit us at our website, [ShamrockTechnologies.com](http://ShamrockTechnologies.com).

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