



SuperGlide 904

A unique combination of amide wax and Fischer-Tropsch wax that provides slip, scratch and block resistance with a very smooth surface feel

Features and Benefits

- EBS provides maximum surface lubricity and block resistance without the use of PTFE
- Provides scratch and mar resistance
- Imparts a smooth surface "feel"
- Provides uniform gloss control at higher dosage levels

Composition

Fischer-Tropsch wax/Ethylene bis(stearamide)

Recommended Addition Levels

0.5-3.0% (on total formula weight)

Systems and Applications

Solvent based and energy curable coatings and inks. Industrial coatings (including plastic, metal and leather); wood coatings; powder coatings; interior and exterior can and container coatings; soft touch coatings.

Typical Properties*

	<u>SuperGlide 904</u>	<u>SuperGlide 904XF</u>
Melting Point °C	138 - 145	138 - 145
Density @ 25 °C (g/cc)	0.96	0.96
NPIRI Grind	2.0 - 4.0	1.0 - 2.0
Maximum Particle Size (µm)	22.00	15.56
Mean Particle Size (µm)	4.0 - 6.0	3.0 - 5.0

SUPERGLIDE 904XF IS A MADE TO ORDER PRODUCT WITH MINIMUM ORDER QUANTITIES AND EXTENDED LEAD TIMES

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*The above data reflects typical properties. Please contact Micro Powders for official product specifications. The information contained herein is to the best of our knowledge true and correct and any suggestions are made without guarantee, express or implied, since conditions of use are beyond our control. Micro Powders, Inc. disclaims any liability incurred in connection with the use of any data or suggestions. Nothing contained herein shall be construed as a recommendation to infringe on any existing patents covering any material or its use.