

TECHNICAL DATA

Superslip 6530

A combination of high performance polyethylene and amide wax that provides maximum lubricity with scratch resistance, antiblocking, and a smooth surface feel

Features and Benefits

- Polyethylene provides scratch and mar resistance
- EBS provides maximum surface lubricity and block resistance without the use of PTFE
- Imparts a smooth surface "feel"
- Excellent solvent resistance; will not affect drying rate
- · Reduces dusting buildup on sanding media

Composition

HDPE/EBS

Recommended Addition Levels

0.5-3.0% (on total formula weight)

Systems and Applications

Water based, solvent based and energy curable coatings and inks. Industrial coatings (including plastic, metal and leather); wood coatings and sanding sealers; printing inks and OPV's (including flexo and gravure); powder coatings; interior and exterior can and container coatings.

Typical Properties*

	Superslip 6530
Melting Point °C	124 - 135
Density @ 25 $^{\circ}$ C (g/cc)	0.97
NPIRI Grind	2.0 - 3.0
Maximum Particle Size (µm)	22.00
Mean Particle Size (µm)	6.0 - 7.5

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