

efka® - 6909

Increases abrasion resistance of surface coatings and printing inks and reduces metal marking

Composition: Micronized polyethylene wax modified with PTFE (polytetrafluorethylene)

Data:

Appearance	:	white powder	
Melting point	:	116 - 132 °C	DIN 51801
Particle size	:	90% below 20 micron	

Properties: EFKA-6909 increases the abrasion resistance of surface coatings. It increases the metal marking resistance in pigmented and matted systems. EFKA-6909 is ideally suited for can and coil coatings as well as one-coat applications.

Addition: 0.25 - 1.5% based on total formulation

Incorporation: In pigmented systems it should be incorporated during the dispersion step. In clear coatings EFKA-6909 should be pre-dispersed in a small amount of resin and solvent before it is let down with the remaining ingredients of the formulation.

Storage: EFKA-6909 should be stored in a cool dry place. When kept in unopened original packaging, it will keep up to 5 years from the date of manufacture. The expiry date is indicated on the bag.

Packaging: Bags of 15 kilo net
