

# POLYSLIP<sup>™</sup> VS 86 E

## Solvent based wax dispersion

### **IMPORTANT CHARACTERISTICS:**

**Polyslip<sup>™</sup> VS 86 E** is a dispersion of a mix of waxes in a mixture of solvents (n-butanol, methoxypropanol, solvent "150" and pine oil).

**Polyslip™ VS 86 E** is used as a lubricant for solvent borne can coatings, 2-piece white and clear coats, internal lacquers (2p & 3-p cans) and finishing varnishes.

**Polyslip<sup>TM</sup> VS 86 E** give excellent scratch resistance and excellent slip. **Polyslip<sup>TM</sup> VS 86 E** has good leveling properties and give no loss of gloss. Addition levels range from 1 - 5%, depending on application requirements.

**BENEFITS:** 

Excellent slip

No loss of gloss

Good leveling

Excellent scratch resistance

#### **APPLICATIONS:**

- Solvent borne can coatings.
- 2-piece can white and clear coats
- Internal lacquers (2-p & 3-p cans)
- Finishing varnishes

Recommendation: best stored between 10 and 30 °C

### **Typical Properties**

Property	Value	Unit	Test Method / Standard
Solids	15	%	
Avarage Particle size	8	μm	Grind gauge 0-25µm

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