



SOLVENTS / PENETRANTS

Recosol EEP

DESCRIPTION

A slow evaporating ether-ester solvent with excellent solvent properties for a wide range of coating applications.

FEATURES

Provides excellent film formation due to its enhanced flow and levelling characteristics.

High blush resistance.

High solvency for a wide range of polymers.

Slow evaporation rate.

Low water solubility.

Moderate odour.

High boiling point.

Excellent retarder characteristics.

Excellent solvent release from coating films.

Low solution viscosity.

Can be used as a let down solvent for high-solid acrylic resins. Other applications include industrial cleaners and paint removers.

PACKAGING

Recosol EEP is available in drums.

SAFETY

Please consult the MSDS on **Recosol EEP** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

Typical Characteristics

Appearance	clear liquid
Odour.....	fruity
Boiling Point.....	169°C
Vapour Pressure (mm of Hg @ 15°C).....	0.93
Percent Volatiles	100%
Specific Gravity.....	0.951
Flash Point.....	59°C

 **MSDS available**

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