



SOLVENTS / PENETRANTS

Recosol V80

DESCRIPTION

High flash point hydrocarbon solvent that is extensively used in degreasing formulations and is ideal for parts baths due to its low evaporation rate and high flash point. **Recosol V80** is a proven solvent extraction diluent in base metal mines.

FEATURES

- Slow evaporation rate.
- Good solvency for many organic compounds.
- Minimum residue on drying.
- Competitively priced.
- Does not leave an oily residue like heating oil.

Versatility – **Recosol V80** can be included in any formulation where controlled evaporation is required and is miscible with many other organic solvents.

Solvency – **Recosol V80** has good solvency for greases, oils and many other organic compounds.

User-Friendly – **Recosol V80** low aromatic content makes its use much more pleasant than solvents with high aromatics. The high flash point also makes it a lower risk to use.

PACKAGING

Recosol V80 is available in bulk, IBCs (1500 litre bulk containers), drums and 20 litre containers.

SAFETY

Please consult the MSDS on **Recosol V80** 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
Specific Gravity.....	0.806
Flash Point.....	min 79°C
Boiling Range	198–237°C
Aromatic Content.....	<19%
Aniline Point.....	69°C



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