

## AccuSOLVE M13

### EMULSIFIER CONCENTRATE

**AccuSOLVE M13** contains a concentrated blend of emulsifiers designed to boost the efficiency of petroleum distillate solvents. The added surfactants convert commodity hydrocarbon solvents into emulsifiable degreasers. The resulting free rinsing emulsifiable solvent can be used as a presoak to loosen oily and bituminous deposits from surfaces, prior to washing or steaming.

**AccuSOLVE M13** can be diluted up to 10:1 with inexpensive petroleum distillates to create your own custom degreaser. This creates significant cost and space savings.

### FEATURES & BENEFITS

- Dilutable in solvents like common distillates such as varsol, kerosene, or diesel
- Saves money and space
- Flexible dilutions can cover a variety of operations
- Ideal for emulsion circulation cleaning procedures



### DIRECTIONS FOR USE

#### Use procedure

Mix **AccuSOLVE M13** with an available hydrocarbon solvent prior to cleaning. The resulting emulsifiable degreaser can be used as part of a cold degreasing procedure. Extended soaking, and brushing may be required for heavy deposits. Heavier deposits may require a higher proportion of **AccuSOLVE M13**. Adjust the dilution of **AccuSOLVE M13** depending on the severity and nature of the deposit. **AccuSOLVE M13** can also be use as part of an emulsion circulation cleaning procedure.

#### Concentration

Dilute 5:1 to 10:1 with varsol, or other petroleum distillate or synthetic hydrocarbon solvent that is available on site.

#### Dwell time/Operation time

Heavy deposits may require extended soaking times along with some brushing.

# ACCUSOLVE M13 EMULSIFIER CONCENTRATE

## PHYSICAL PROPERTIES

Appearance	Clear, colorless liquid
Odour	Petroleum/solvent
Specific gravity @ 20°C	0.830 – 0.850
Viscosity	Not available
pH	Not applicable
Flash point (TCC)	45°C (113°F)
Water solubility	Emulsifies
Boiling point	Approx. 104°C to 304°C (219°F to 579°F)
Freezing point	Not available
Foaming tendency	Low
Concentration monitoring techniques	Specific gravity, refractive index

## INCOMPATIBILITY

Strong oxidizing agents, acids

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed away in a dry, cool and well-ventilated place

## AVAILABLE SIZES

			
20L	205L	1000L	

## IMPORTANT

Before using **ACCUSOLVE M13**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical advice/attention immediately.

### Skin contact

Wash with plenty of water. Take off contaminated clothing and wash before reuse. If skin irritation occurs, get medical advice/attention.

### Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

### Ingestion

Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or doctor/physician immediately.

## PERSONAL PROTECTION



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