ATR-P

Organic, Semi-Aqueous Solvent

Product Data Sheet

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Description

This economical blend of natural ingredients is a 100% organic formulation representing a completely new approach in one step degreasing. It is non-corrosive and contains no petroleum distillates, halogenated solvents or alkalis. This multi-purpose formulation will strip grease and heavy oil deposits from virtually any surface. It will emulsify instantly in water, at ambient temperature, to penetrate and liquefy many different types of resins and greases.

ATR-P is a perfect product for removing oily film of any kind from metal surfaces. ATR-P quickly removes even the toughest organic soils such as tar, asphalt and bitumen. ATR-P is the cleaner of choice for cleaning and degreasing virtually all surfaces without worker hazard or negative environmental impact.

ATR-P may be used in a lab as directed by AASHTO T 164.

Benefits

- Economical
- Biodegradable
- No harmful fumes
- All natural ingredients
- High Solvency

Applications

This product is used undiluted and may be sprayed, wiped or mopped on. For accumulation of grease, tar and asphalt on engines, machine parts, etc., spray on to thoroughly wet surface. Allow 5 minutes contact time and hose off with water under pressure. For heavy accumulations use a wire brush to loosen grease and oil, then rinse.

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Key Physical Characteristics

| Property | Typical Value |
|------------------------|---------------------------------|
| Boiling Point | 320° F |
| Color | Clear, Colorless to Light Amber |
| Evaporation Rate | Unknown |
| Odor | Pine |
| Solubility in Water | Emulsifiable |
| Flash Point: | 110°F TCC |
| Specific Gravity | 0.844 |
| Vapor Density | Unknown |
| Vapor Pressure (mm Hg) | 2.0 mmHg @ 20°C |
| VOC Content | 844 gm/l |

Safety and Handling Precautions

Use adequate ventilation. Solvent resistant nitrile gloves are recommended. Safety glasses or splash goggles are recommended. Wash hands after use. Treat as ignitible waste. Incinerate or landfill in manner conforming to state, federal and local regs. All rags must be placed in a metal sealable container after use to avoid possible spontaneous combustion. Keep container closed. Keep out of reach of children. Treat this chemical with respect and follow all MSDS instructions.

Packaging

| Product Name | Part No. | <u>Packaging</u> |
|--------------|----------|------------------|
| ATR-P | 082-55 | 55 Gal Drum |
| ATR-P | 082-5 | 5 Gal Pail |