



ASPHALT CLEANING SOLVENT

- **REMOVES ASPHALT TYPE SOILS**
- **FOR SMALL OR LARGE PARTS**
- **FOR SOAK TANKS**
- **WORKS WITH SUPER BIG RED®**
- **HIGH FLASH POINT**
- **HIGH SAFETY FACTOR**

ASPHALT CLEANING SOLVENT is a light amber liquid with a characteristic solvent odor. It is a combination of organic solvents with excellent cleaning action. In fact, it has three to five times the solvent action of common solvents like kerosene or mineral spirits. It does not contain alkalies, acids, or inert fillers.

ASPHALT CLEANING SOLVENT Removes Asphalt Type Soils

ASPHALT CLEANING SOLVENT is designed for the removal of asphalt type soils. It has a highly effective solvent action on oil, grease, and paraffin as well. It can be used in combination with SUPER BIG RED®.

ASPHALT CLEANING SOLVENT For Small or Large Parts

For light asphalt based soils, use at room temperature as it comes from the drum. For small parts, use a soak tank operation. For larger parts, brush or flow on the part to be cleaned.



ASPHALT CLEANING SOLVENT has 3 to 5 times the solvent action of common solvents like kerosene or mineral spirits.

Time of removal is dependent on the depth of the soil.

ASPHALT CLEANING SOLVENT For Soak Tanks

For heavy deposits of asphalt based soils, a soak tank is the best way to clean. Warm the ASPHALT CLEANING SOLVENT in the soak tank to a maximum of 130°F. Care must be taken to hold the temperature to no more than 130°F. to prevent fire hazard. Once again the time for removal of soil depends on the type and depth of the soil.

ASPHALT CLEANING SOLVENT Works with SUPER BIG RED®

This product can be used as the solvent portion in a solvent emulsifier system. Use a ratio of one part SUPER BIG RED® to five parts ASPHALT CLEANING SOLVENT all the way up to one part SUPER BIG RED® to ten parts ASPHALT CLEANING SOLVENT. The ratio depends on the type and depth of soil to be removed.

ASPHALT CLEANING SOLVENT High Flash Point

ASPHALT CLEANING SOLVENT has several advantages. It has a high flash point of 150°F. This makes it much safer than mineral spirit type solvents which flash at 130°F.

ASPHALT CLEANING SOLVENT High Safety Factor

This product contains no chlorinated solvents, eliminating toxic fumes from chlorine compounds. When used with adequate ventilation, ASPHALT CLEANING SOLVENT has a high safety factor for the personnel doing the cleaning operation.

SPECIFICATIONS

ASPHALT CLEANING SOLVENT

Product Code #1040

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| Gravity, API at 60°F., Max. | 19.5 |
| Distillation, °F. Initial Boiling Point, Min. E P, Max. | 360 (182°C.) 410 (210°C.) |
| Color, ASTM, Max. | 6 |
| Aromatics, Vol. %, Min. | 98 |
| Kauri Butanol Value | 95 |
| Mixed Aniline Point, °F., Min. | 59°F. (15°C.) |
| Flash Point, °F., COC, Min. | 150°F. (66°C.) |
| Appearance | Clear, No Free Suspended Matter |

Asphalt Cleaning Solvent is designed to clean metal, and therefore, extra care must be taken when handling and using it around plastics, elastomeric materials associated with seals, painted surfaces, clear coat and acrylic car finishes, stickers and labels. Test first on a small area before proceeding.

It should not be used on elastomers such as Butyl, EPDM, Hypalon, LDPE, Natural Rubber/Latex, Neoprene, Polycarbonate, PCTG, PMMA, PMP, Polypropylene, PS, PSF, PUR, PVC, Silicone or TPE.

Handling Information: For safe handling of the product, read the Safety Data Sheet (SDS).

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