

TAR SOLVE

HYDRO CARBON TAR SOLVENT

DESCRIPTION

TAR SOLVE is a liquid degreaser formulated specifically for the bitumen industry. The blend of safe high flash solvents is designed to speedily remove bitumen as well as a range of contaminants such as oil, grease, dirt etc. from all surfaces. **TAR SOLVE** is formulated to allow emulsions to crack. This permits the easy removal of the hydrocarbon phase from the rinse water. When used at the correct concentration **TAR SOLVE** is suitable for use on metal surfaces and good paintwork. **TAR SOLVE** is specifically formulated for use with oil inceptors and hydrocarbon recovery systems. **TAR SOLVE** is formulated using high flash solvents, so it is safe to use in many hazardous environments.

APPLICATIONS

Machine Shops, Industrial Plants, Trucks, Cars and Repair Shops.



TECHNICAL DATA

FORM: Liquid	FLASH POINT: 44°C
ODOUR: Solvent	BOILING POINT: 155°C
COLOUR: Clear brown to green	SOLUBILITY IN WATER: Emulsifies
SPECIFIC GRAVITY: 0.88g/ml	DETERGENCY: Strong
TOXICITY: Poison S5	%VOLATILE BY VOLUME: 100%
WETTING ABILITY: Saturates	pH: N/A
STORAGE ABILITY: 1 year +	VISCOSITY: Thin
STABILITY: Stable	EVAPORATION RATE: Moderate
PHOSPHATES: None	BIODEGRADABILITY: Yes

LABEL INFORMATION

Apply **TAR SOLVE** undiluted to surface to be cleaned and allow time to work. Agitation may be required on stubborn soils. Rinse off **TAR SOLVE** with good water pressure. Emulsions formed in the rinse water will break quickly allowing the hydrocarbons to be removed from the surface of the water with coalescent plate separators.