

TAR SOLVE HDC

TAR SOLVENT. BIODEGRADABLE

DESCRIPTION

TAR SOLVE HDC was developed for the asphalt and bitumen industry, due to concerns from EPA as well as Health and Safety Regulations. The surfactants used in conjunction with the totally biodegradable solvents are completely biodegradable and cause no hazard to the environment.

Works extremely well when mixed with Minehan Agencies **TRUCK WASH** and clings to vertical surfaces.

APPLICATIONS

Councils, Paving Companies, Road Transport Authorities, Patching Trucks, Flocon Trucks, all Bitumen Related Industries.



TECHNICAL DATA

FORM: Liquid	FLASH POINT: 43°C
ODOUR: Citrus	BOILING POINT: 176°C
COLOUR: Orange	SOLUBILITY IN WATER: No
SPECIFIC GRAVITY: 0.90g/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: Slow
PHOSPHATES: Nil	BIODEGRADABILITY: Yes

LABEL INFORMATION

TAR SOLVE HDC may be used undiluted to form an extremely powerful cleaner. Spray from the top of equipment down as this eliminates any streaking of already cleaned surfaces. Allow time to penetrate for between 4 to 10 minutes then use pressure cleaner for best results. It is preferable to clean one section at a time.

TAR SOLVE HDC may be diluted with 1 to 2 parts water to form a milky emulsion which thickens, thus allowing product to cling to vertical surfaces better.

Agitation may be required for stubborn stains.