

KLING SOLVE

HEAVY DUTY SOLVENT DEGREASER

DESCRIPTION

KLING SOLVE has been formulated to remove heavy soils from even vertical surfaces.

KLING SOLVE removes moly grease, gear grease, sump oil and bitumen.

APPLICATIONS

Users who find **KLING SOLVE** “solves” the problem of removing heavy soils – Councils, Main Roads (Transport) Departments, Bitumen Spraying Contractors and Mines.



TECHNICAL DATA

FORM: Liquid (with cling to label directions)	FLASH POINT: >42°C closed cup
ODOUR: Petroleum solvent	FLAME EXTENSION: N/A
COLOUR: Green	SOLUBILITY IN WATER: Miscible
DETERGENCY: Effective	SPECIFIC GRAVITY: 0.8 to 0.84
TOXICITY: Poison S5	%VOLATILE BY VOLUME: Approx. 88%
WETTING ABILITY: Excellent	pH: Approx. 7.0 when diluted
STORAGE ABILITY: Stable to 60° in sealed container	PROPELLENT: N/A
COLD STABILITY: Stable to 0° in sealed container	EVAPORATION RATE: Slow
PHOSPHATES: Absent	BIODEGRADABILITY: Low

LABEL INFORMATION

KLING SOLVE is aimed at the removal of heavy grease on even vertical surfaces. When mixed with water at a ratio of 2 to 1, it will have a dwell time of approximately 5 to 10 minutes. This allows the blended solvents time to react and dissolve moly grease, tar, bitumen and baked on heavy grease.

Product is flammable, however when diluted with either TRUCK WASH or WATER, flammability is not a problem.