
PRODUCT INFORMATION



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The Applied Group of Companies has Offices in: Australia, New Zealand, Asia & Europe.

APPLIED 8413

QUICK-BREAK SOLVENT DEGREASER

PRODUCT DESCRIPTION AND USE:

Applied 8-413 is a neutral emulsifiable solvent which is used as supplied for cleaning engines, chassis, plant and machinery. It will not attack sound paint work. It is also used as a parts washer degreaser in the automotive industry and is suitable for manual use and recirculating parts washing machines.

BENEFITS:

- Will quickly remove the heaviest deposits of tar and grease, including crater grease and asphalt compounds.
- Specially formulated for use with oil interceptors.
- Reduces labour costs.
- No mixing required - ready to use.
- Quickly penetrates oil, grease and dirt.
- No heating required. Use at room temperature.
- Simple to apply - low pressure spray or immersion.
- Safe on all metals.

PRODUCT CHARACTERISTICS:

Applied 8-413 is a clear amber non-viscous liquid with kerosene-like odour.

DIRECTIONS FOR USE:

Brush or swab neat product onto components to be degreased, rinse afterwards if necessary.
or

Spray **Applied 8-413** onto the surface to be cleaned.

Allow to soak for 5-20 minutes depending on the type and amount of soil, and then pressure rinse with clean water.

or

Applied 8-413 is also a first class soak tank cleaner used at room temperature in a mild steel tank. Immerse components for 15-20 minutes, remove from tank, allow to drain and then pressure rinse with clean water as above.

Applied 8-413 has a high flash-point (84°C COC) and can thus be used as a safety solvent, minimising fire-risk.

Note: Applied 8413 is combustible with an auto ignition temperature of approximately 340°C. Do not use on hot surfaces above 250°C, near hot exhaust gases or naked flames.

HANDLING PRECAUTIONS:

HAZARDOUS

Hydrocarbon Liquid, Irritating to eyes, respiratory system and skin. Avoid breathing vapours. Use in well ventilated area. Wear safety glasses & suitable gloves when handling.

Refer to label or MSDS for further safety information.

For further information, please consult the Materials Safety Data Sheet.