

TR246L Cleaning Compound

TR246L is a low foam liquid detergent designed for use in vibratory and parts washing systems.

TR246L quickly and effectively breaks crude based contaminants adhering to metal parts. It is fortified with alkaline buffers, surfactants, carbonates and inhibitors.

TR246L gives short-term corrosion protection during the cleaning application. Long-term protection will require the use of TR630L.

TR246L is recommended for applications that contain heavy amounts of crude oil deposits, lubricant residue, paraffin compounds and buffing compounds or marking paints.

TR246L in vibratory systems works well with both ceramic and plastic media and has its basic application on both soft and hard metals.

TR246L is used at the rate of 2 ounces per gallon of water added to the system. Heavier contamination will require higher dilution rates.

PHYSICAL DATA

PHYSICAL FORM	Liquid	FLASH POINT	None
ODOR	None	FOAM	Low
SOLUBILITY	Complete	WATER SOFTENING	Good
COLOR	Yellow	EMULSIFICATION	Moderate
SPECIFIC GRAVITY	1.08	CORROSION INHIBITION	Good
PH WORKING SOLUTION	11.5		

WARNING: Eye & Skin Irritant

- Goggles and gloves should be worn when handling this product.
- Contact with eyes can cause tissue damage and irritation. Should contact occur, flush eyes with water for 10 minutes. Use boric acid eye wash solution if available. If irritation persists, get medical attention.
- Contact with skin should be washed with soapy water. Remove contaminated clothing and wash before reuse.
- This material contains chemicals identified as hazardous under the criteria of OSHA Hazard Communication Standard (29CFR.1910.1200).

WASTE DISPOSAL:

- This product is biodegradable.
- Consult local authorities prior to disposal.

HEALTH 2

FLAMMABILITY 0

REACTIVITY 0