

PRODUCT DATA SHEET

Clean-Thread Solvent (Biodegradable Solvent)

BIODEGRADABLE PIPELINE THREAD CLEANING SOLVENT

PRODUCT DESCRIPTION

Clean-Thread solvent was uniquely developed to remove hardened built up greases, soils, dirt, and oils without attacking metals, plastic substrates. This low VOC biodegradable solvent cleaner provides a combination of surfactants and builders. It also contains no HAP's, is non- hazardous and works on a wide variety of cleaning and flushing applications. Clean-Thread solvent is a safe cleaner that is a direct replacement for materials such as MEK, Toluene, Naptha, Varsol, and Xylene and other hazardous materials that are regularly found in many facilities today.

PRODUCT BENEFITS

This low VOC biodegradable solvent cleaner has a wide range of available applications. Clean- Thread solvent was developed as a safe solvent cleaner to replace MEK, Naptha, and Xylene type solvents. The Clean-Thread solvent will remove uncured paints, oils, greases, pipe dope and oils on applications, such as:

- Removes all types of thread compounds
- Displaces moisture
- Pipe threads
- Pipe couplers
- Pipe racks
- Oilfield equipment
- Hard Surfaces
- Parts cleaner

APPLICATIONS

With significant toxicity concerns on the use of the vapor degreasing solvents npropyl bromide (nPB) and trichloroethylene (TCE) and a global phase-out of ozone depleting substances like hydro chlorofluorocarbons (HCFCs), many engineers are seeking a safer, more sustainable alternative. Clean-Thread solvents are an excellent drop-in replacement because they are designed to offer:

- High margin of safety for workers
- Zero ozone depletion potential (ODP)
- Low global warming potential (GWP)
- Excellent cleaning performance
- Competitively priced

ALWAYS CONSULT YOUR OWNER 'S MANUAL FOR THE PROPER FLUID FOR YOUR EQUIPMENT.



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Manufactured By

Sterrex Industries

Advanced Research & Development in Lubricants and Chemicals *****

> Blended & Packed in an ISO 12001-2004 Registered Facility

Sterrex Industries Proudly Represented by



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Distributed By:

TECHNICAL DATA

TEST	PROCEDURE		RE SULTS (TYPICAL)
Stock Code	-	Clean-Thread	
Viscosity 20°C of	D445		
Viscosity, 20°C, cSt	D445 D1298	Not available 0.868	
Specific Gravity (g/ml)	D1298	7.24	
Density, (lb./gal) Color	D1298	L0.2	
Flash Point, °C (°F) (COC) Cloud Point	D92	42°C (107.6°F)	
		Not Available	
Odor		Mild Hydrocarbon	
Appearance		Liquid	
Solubility		No	
Partition Coefficient		Not Available	
Auto-Ignition Temperature		Not Available	
Decomposition Temperature		Not available	
VOC		Not Available	
Pour Point		Not Available	
Vapor Density		Not Available	
Vapor Pressure		Not Available	
Odor Threshold		Not Available	
Initial Boiling Point/Boiling Range		Not Available	
	(LogKow)	Not Available	
(Logrow)		Not Available	
		Not Available	

NOTE: Not reactive under normal handling and storage conditions.

The information contained herein is accurate to the best of our knowledge at the time of printing. <u>It is supplied</u> <u>upon the express condition that the customer or user is</u> <u>responsible for determining the product's suitability for</u> <u>a particular purpose</u>. Products purchased from your local distributor are subject to the terms and conditions set out in the sales contract, quotation, warranty and/or order acknowledgement.

HEALTH AND SAFETY INFORMATION

For recommendations on safe handling and use of these products, please refer to the Safety Data Sheet (SDS), which is available upon request through your local distributor.

HAZARDS

"Empty" containers retain residue (liquid and/or vapor) and can be dangerous. Do not pressure, cut weld, braze, solder drill, grind or expose such containers to heat, flame, sparks or other sources of ignition. "Empty;' drums should be completely drained, properly bunged, and promptly returned to a drum re-conditioner.

Avoid prolonged contact with skin and frequently change soiled clothing. In case of contact, wash thoroughly with soap and water for 15 minutes or until the irritation subsides. The formation of mists should be avoided. Do not take internally. If swallowed, do not induce vomiting. Call physician or Poison Control Center immediately. Keep out of reach of children. **Not recommended** for "breathing air" or hydrocarbon oils.

