

JAN ENG CLEAN 1000

P-D-680 TYPE I DEGREASING SOLVENT

MIL PRF 680-C (Military Symbol SD-I)

JAN ENG CLEAN 1000 is compatible with many polymeric substrates, elastomers and is safe for use with ferrous and non-ferrous alloys. The low vapor pressure of this cleaner can result in a significant reduction in VOC emissions. Designed for hand wiping, immersion applications and use in airless vacuum hydrocarbon equipment to leave substrates with very low surface residues while effectively removing a wide range of soils such as greases, mineral oils, lubricants, coolants, synthetics, and particulate matter.

Manual Cleaning:

Apply at full concentration to the desired substrate by brush, pad or cloth.

Immersion Cleaning:

Add at full concentration to the wash tank reservoir. The use of ultrasonics or heat is not recommended.

Vacuum Equipment

Add at full concentration to the wash chamber.

Technical Data :

Odor	Essentially Odorless
Flash Point	127 °F (51 °C)
Specific Gravity (25 °C)	0.76
Viscosity (25 °C)	1.36 cps
Distillation Range	354-369 °F (179-187 °C)
Vapor Pressure (20 °C)	0.78 mmHg
Kauri-Butanol (KB) Value	29
Evaporation Rate (n-BuAc=1)	0.1
Surface Tension (25 °C)	24.1 dynes/cm
Non-Volatile Residue	60 ppm

Shelf Life : 3 Years Minimum

Safety :

Meets MIL-PRF-680 Type I Solvent

- Low Toxicity
- Fast Dry Time
- Good Solvency
- P-D-680 Replacement
- Non-Corrosive
- Low Surface Residues

Preventive actions:

- Read instruction manual before usage.
- Keep away from the kids.
- Do not use for food cleaning.
- Wash with water awfully in case of eye(s) contact.

NCAGE	: TB246
NSN	: 6850270515169
PARÇA NO	: SK12937