

MIL-PRF-680 (P-D-680) TYPE II DRY CLEANING AND DEGREASING SOLVENT

MIL PRF 680C (Military Symbol SD-2)

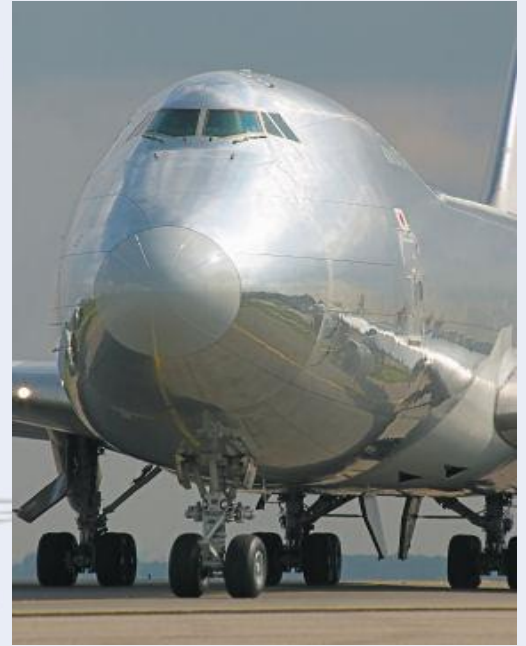
Not contains aromatic solvents, not abrasive and nor leaves residual.

More safe compared to Gasoline, Gasoil and Tricloretilen. Not easy flammable and works speedy during cleaning and less evaporate.

Used especially at aviation industry, tire workshops and ball bearing cleaning processes .

Effects speedy compared to other cleaners.

Can be used to clean any part, which should be lubricated



Degreasing solvent properties

Appearance	Clear liquid
Odour (ASTM D1296)	Odourless
Flash Point (ASTM D56)	61 °C
Specific Gravity (15°C) (ASTM D1298)	0.820
Distillation Range (ASTM D86)	197-208 °C
Vapour Pressure (20°C)(ASTM D2879)	2.0 mm Hg
Kauri-Butanol (KB) Value ((ASTM D1139)	27.5
Non-volatile Residue (100mL)(ASTM D1353)	8 mg
Colour (ASTM D156)	> 25
Aromatic content (ASTM D3257)	<1% v/v
Total ChlorineMax	<100 ppm
Copper corrosion (ASTM D130)	Pass
Sandwich Corrosion (ASTM F1110)	Pass
Total Immersion Corrosion ((ASTM F483)	Pass
Titanium Stress Corrosion (ASTM F945)	Pass
Acidity ((ASTM D847)	Neutral
Doctor Test (ASTM D235)	Negative
Soil cleaning test	93%



Shelf Life

: 3 Years

Safety :

Flammable, NON-Abrasive. Our slogan says it all. products are formulated as Biodegradable, made safe for cleaning.



Preventive actions:

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

NCAGE	: TB246
NSN	: 6850270515169
PART NO	: SKU12155