

DEANE SOLV

WAX STRIPPER

DEANE SOLV is a solvent based cleaner, specifically formulated as part of a multi-step wax removal process. DEANE SOLV is free of halogenated hydrocarbons and is safe on most metal alloys. Rapidly and effectively removes all wax forms. Also removes pitches, greases, buffing compounds, metalworking fluids and lubricating oils.

BENEFITS

- High flash point, low odour
- Free of carcinogenic compounds
- Durable, long lasting compound; may load up to 40 % by wax's weight
- Easily rinsed with alkaline cleaners
- Safe on most metal alloys
- Can be used to remove a variety of soils and waxes
- Pratt & Whitney approval; SPMC 235
- Conforms to ASTM F945, AMS 4911, AMS4916 and Pratt & Whitney PWA

PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Insoluble	Flammability	Combustible
Colour	Amber	pH	ND	Density	0.89
Odor	Solvent	Flash Point	>143°C		

AVAILABLE FORMATS



20L

20DESOLP

205L

20DESOLD

1000L

20DESOLT

USE PROCEDURES

APPLICATION PROCEDURES:

- 1- Immerse parts in hot wax to dissolve excessive accumulations and thickened layers, until a thin layer of wax remains on the part. Recommended: Immerse parts in hot water to remove excessive wax.
 - 2- Immerse parts in DEANE SOLV, heated to 70°C–90°C (approximately 15°C above the melting point of wax). If necessary, repeat step. 3- Rinse by immersing in water heated to 70°C.
 - 4- Immerse parts in a 10 % volume solution of Super Bee 400TG, Super Bee 300LF or Cee-Bee Super Bee 300LFG, heated up to 70°C.
 - 5- Immerse in heated water at 50 °C.
 - 6- For corrosion protection, immerse parts in an aqueous 0.25–0.50 % volume solution of Nortex 3025, operating at ambient temperature or heated up to 50°C for rapid drying.
- Note: Step 1 will accelerate the dewaxing process and extend DEANE SOLV's bath life.

CONSULT WITH YOUR DEANECO REPRESENTATIVE FOR PRODUCT'S APPLICATION AND OPTIMAL USE.

LEGISLATION

WHMIS Regulated

Refer to safety data sheet for additional information.

SAFETY & HANDLING

Dispose of container and its contents in compliance with all applicable regulations.

Information and recommendations regarding this product are presented in good faith. However no guarantees are associated with the data presented in this document, and no such guarantees should be interpreted from the information and expected results presented. We do not assume any liability for damage, loss or injury, direct or indirect, related to the use of this product.

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