

# CEE-BEE® WDO



## WATER DISPLACING OIL

CEE-BEE® WDO is a high flash water displacing oil, designed to provide anti-rusting protection.

### BENEFITS

- Rapidly displaces water from metal surfaces
- Effectively prevents flash rusting of ferrous parts after cleaning, stripping and pickling steps
- Provides outstanding protection during indoor storage
- The tack-free, semi-dry film does not collect excessive dust and soil
- Safe on all common metals, and will not adversely affect well-bonded paints, most plastics, glass or masonry
- Photochemically non-reactive
- Low vapour toxicity

### PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Insoluble in water	Flammability	Combustible
Colour	Brown	pH	N/A	Density	0.87 g/ml
Odor	Solvent	Flash Point	54 °C Open cup		

### AVAILABLE FORMATS



20L

20CBWD0P

20CBWD0D

20CBWD0T

### APPROBATIONS

- GENERAL ELECTRIC C02-064
- INTERNATIONAL AERO ENGINE OMAT 10-091
- PRATT & WHITNEY SPMC 126 (SPOP 216)
- ROLLS ROYCE OMAT 1036

## USE PROCEDURES

### IMMERSION TANK APPLICATION:

1. Immerse parts in undiluted CEE-BEE® WDO at ambient temperature. The preferential wetting action of CEE-BEE® WDO will displace water to settle at the bottom of the tank.
2. After about 10 to 60 seconds, remove and suspend parts above immersion tank, while allowing dragged out CEE-BEE® WDO to drain back into the tank.
3. Air dry.

Water, collected as an immiscible layer on the bottom of the tank, should be periodically drained off. Add fresh CEE-BEE® WDO to retain tank's volume.

### SPRAY-ON APPLICATION:

1. Spray on undiluted CEE-BEE® WDO at ambient temperature using non-atomizing spray equipment. Thoroughly wet the entire surface.
2. Allow parts to air dry.

CEE-BEE® C-50 wipe solvent, CEE-BEE® Cleaner R-679 solvent/emulsion cleaner, or CEE-BEE® A7X7 hot tank cleaner can be used to remove the CEE-BEE® WDO protective film.

## LEGISLATION

- WHMIS Regulated

## SAFETY & HANDLING

- Refer to Safety Data Sheet (SDS) for additional information
- Dispose of container and its contents in compliance with all applicable regulations.
- Avoid eye and skin contact; may cause irritation. Use rubber gloves and face shield or safety glasses while handling. • Use with adequate ventilation. • Do not ingest. • In case of accidental contact, flush affected areas thoroughly with water. If irritation persists, seek medical attention.

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P.2