

# WAY OIL NT



LUBRICATION



## Machine tool slideway oil

### APPLICATIONS

**Non-tacky oil for lubricating slides, gibs and ways.**

- **WAY OIL NT 68** oil is a premium grade compounded lubricant designed for lubricating machine tool slideways. It contains no tackiness additive and contains a non-corrosive additive, which provides anti-stick-slip properties. The low amount of tackiness allows improved filterability in sintered bronze filters
- **WAY OIL NT 68** oil is specifically designed for use in machine tool slideways, whatever the speed and load conditions are, depending on the viscosity grade used.

### SPECIFICATIONS

**International specifications**

- CINCINNATI MACHINE P47 (ISO 68)
- DIN 51502: CGLP68
- DIN 51517 Part 3 : CLP 68
- ISO 6743/13: GA68

### ADVANTAGES

**Long equipment life and high operating reliability.**

- Excellent filterability
- Excellent anti-stick-slip properties.
- Controlled coefficient of friction.
- High load capacity.
- Inert towards metals (non-staining and no corrosive wear).
- Very good rust protection.
- Excellent water/oil demulsification properties.
- High chemical and thermal stability.

TYPICAL CHARACTERISTICS	METHODS	68
Viscosity at 40°C, cSt	ASTM D 445	68.0
Viscosity Index	ASTM D 2270	> 95
Density @ 60°F, lbs./gal.	ASTM D 1298	7.30
Specific Gravity @ 60/60°F	ASTM D 1298	0.875
Pour Point, °F	ASTM D 97	5
Flash Point, COC, °F	ASTM D 92	420
Copper Strip Corrosion	ASTM D 130	1A

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