

Way Lube 68

Bardahl Way Lube is a slate oil, mainly intended for the lubrication of slides of tool tools. **ANTI-STICK SLIP OIL FOR SLIDES OF MACHINE TOOLS.**

Advantages

- Prevents shocks (repetitions).
- High pressure properties.
- Anti-rust properties.
- Contains an additive for the stickability and the lubricating capacity.
- Antioxidant properties.

ISO VG

- Good results in the "stickslip" tests of CINCINNATI-MILACRON C°.
- Specifications:
- ISO VG 32 (P53) : oil for a cantrilated system, which feeds the circumnsions and slides.
- ISO VG 68 (P47) : medium viscosity oil for slides and machine tools.
- ISO VG 220 (P50) : oil with an increased viscosity for vertical slides that are heavily loaded.
- Passed the "Bijur Lubricating Corporation" tests.

Applications

- Slides of ready-madecaps.
- Chains.
- Gearbox.
- General machine lubrication when oil splashes should be avoided.

Specifications

CINCINNATI-MILACRON C° . | ISO VG 68 (P47)

Analytical data:

Test			Results
Class ISO	Method	Unit	Way Lube 68
Density at 15°C	ASTM D4052	g/ml	0.885
Viscosity at 40°C	ASTM D445	mm ² /s	67
Viscosity at 100 °C	ASTM D445	mm ² /s	8,5
Viscosity index	ASTM D2270		101
TAN	ASTM D974	mg KOH/g	0.40
Stolpunt	ASTM D6892	°C	-24
Flash point COC	ASTM D92	°C	210

Analytical data:

Test			Results				
Class ISO	Method	Unit	32	68	100	150	220
Density at 15°C	ASTM D4052	g/ml	0.880	0.885	0.886	0.887	0.890
Viscosity at 40°C	ASTM D445	mm²/s	30	67	100	148	220
Viscosity at 100 °C	ASTM D445	mm²/s	5,4	8,5	12,4	14,5	18,8
Viscosity index	ASTM D2270		115	101	108	96	95
TAN	ASTM D974	mg KOH/g	0.40	0.40	0.40	0.40	0.40
Stolpunt	ASTM D6892	°C	-30	-24	-21	-21	-18
Flash point COC	ASTM D92	°C	200	210	215	225	240

Classification: Cincinnati-Milacron > P47
Way Lube 68
Article number 76055-68

Contents 5ltr

Article number 76082-68

Content 25 liter

Article number 76086-68

Content 60 liter

Article number 76092-68

Content 210 liter