



DURAGARD®

WAY & SLIDE LUBRICANT 68

Duragard® Diamond Plate® Way & Slide Lubricant 68 is specially formulated with pure paraffinic base oils combined with an enhanced additive package that includes rust and oxidation inhibitors for thermal stability, anti-foam additives, as well as advanced anti-wear compounds that provide extreme pressure antiwear performance, material compatibility, and protection against scoring. It is specifically engineered to meet the stringent requirements of valuable precision industrial machine tools.

Duragard® Diamond Plate® Way & Slide Lubricant 68 has an effective tacky, adhesive film strength that clings tenaciously to metal and slide material surfaces and resists being wiped away by parallel tool ways and slides used in precision machine tool systems. This superior "Stick-Slip" chatter control additive system provides additional wear protection for all metal or plastic slide way components allowing for ultra-smooth tool operation.

Customer Benefits:

- * Controls and eliminates stick-slip chatter.
- * Engineered to provide a low odor product that does not promote bacterial growth in water based coolants.
- * Excellent thermal stability in severe loads.
- * Outstanding rust, and oxidation inhibitors.
- * Provides excellent high film strength properties.

Product Code: DURWAY-68

Product Containers Available:



5 gal.



2.5 gal.
2 pack



30 gal.



55 gal.



BULK



BULK
LIMITED AREA



www.duragardoil.com

Made in USA with domestic and imported products.

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Diamond Plate Protection®

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Typical Physical Specifications:

ISO-68

Product Code: DURWAY-68

INSPECTION INFORMATION	TEST METHOD	TYPICAL VALUE
Gravity, °API @ 60°	ASTM D287	29.6
Viscosity @ 100°4F SUS ref	ASTM D445	310-360
Viscosity @ 40°C cSt	ASTM D445	68
Viscosity Index	ASTM D2270	95
Pour Point °C (°F)	ASTM D5950	-23°C (-10°F)
Cincinnati Milacron Spec Number		P-47
Stick-Slip		0.75

Typical test data average values only, minor variations which do not affect product performance are to be expected during normal manufacturing.

READ ENTIRE SDS BULLETIN FOR HANDLING AND SAFETY INFORMATION

#1 In Customer Service And Technical Support

ADVANTAGE

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