

FS Waylube ISO 32, 68, 150, & 220 Non-Zinc Lubricant

Description

FS Waylubes are formulated for the sliding ways of all machine tools. They provide good stick-slip friction characteristics and good rust-preventive properties. The tackiness agent forms a tenacious film that resists being wiped off by the slow-moving parallel surfaces or the way and resists being washed away by cutting fluids. FS Waylubes exhibit superior demulsibility characteristics, which will minimize the problem of forming an emulsion with water-based coolants. These lubricants are recommended for essentially all general-purpose shop lubrication for gears as well as ways.

Typical Properties:

Test / Description	Specification			
ISO Viscosity Grade	32 SAE 10W	68 SAE 20	150 SAE 40	220 SAE 50
Viscosity @ 100°C (cSt)	5.6	9.1	14.7	18.9
Viscosity @ 40°C (cSt)	32.0	68.0	150.0	220.0
Viscosity Index	114	109	97	96
Density (lb/gal)	7.14	7.23	7.31	7.43
Pour Point (°C)	-27	-27	-21	-12
Pour Point (°F)	-17	-17	-6	10
Flash Point (°C)	207	221	210	245
Flash Point (°F)	405	430	410	473

Product Availability:

FS Waylube 32

5 Gal. Pail	Item #155431
55-gal. Drum	Item #155432
265-gal. Totes	Item #241762
Bulk	Item #210168

FS Waylube 150

5 Gal. Pail	Item #155433
55-gal. Drum	Item #155434
Bulk	Item #200402

FS Waylube 68

5 Gal. Pail	Item #54566
55-gal. Drum	Item #54567
265-gal. Totes	Item #54568
Bulk	Item #054569

FS Waylube 220

5 Gal. Pail	Item #47469
55-gal. Drum	Item #47470
265-gal. Totes	Item #47471
Bulk	Item #054565

