



WAYLUBE

STARFIRE Way Lubricants are formulated from specially selected base oils fortified with rust preventative, lubricity agents, extreme pressure additives, demulsifiers, and friction modifiers to lubricate and protect sliding parts on machine tools. STARFIRE Way Lubricants contain a tackifier that prevents the lubricant from draining away from lubricated surfaces and minimizes fluid extraction between heavily loaded ways. The tackiness may also reduce lubricant wash out by emulsifiable cutting fluids.

APPLICATIONS

- Ways on lathes, milling machines, boring machines, and other machine tools where moving parts slide over each other
- Machine tool applications that require a dual-purpose hydraulic way oil

TYPICAL PROPERTIES

ISO GRADE	68	220
Pour Point, °C	-32	-20
Viscosity: cSt @ 40°C	69.02	222.32
cSt @ 100°C	9.53	20.23
Viscosity Index	117	106
Density (lb/gal)	7.264	7.415
Specific Gravity	0.871	0.889
Gravity, API	30.9	27.6