

GUIAS - 68

Typical Characteristics:

Density at 15°C, g/cm ³	0.880
ISO viscosity grade	68
Viscosity index, ASTM D-2270	100
Pour point, ASTM D-97, °C	-21
Flash point, ASTM D-92, °C	225
Foaming characteristics, ASTM D-892	
Sequence I	5/0
Sequence II	10/0
Sequence III	5/0
Four ball machine	
Wear scar (1h/40kg/75°C), ASTM D-4172, Ø, mm	0.38
Weld point, ASTM D-2783, kg	250

Applications:

Special oil to lubricate horizontal slideways of machine tool. Specifically formulated to reduce the friction coefficient (static and dynamic), avoiding “stick-slip” phenomena.

Its anti-wear properties and its content of polar, anti-oxidation and anti-corrosion additives, makes it suitable for use in circulating systems and for the lubrication of bearings.

Meets DIN 51502 CGLP requirements.
