Q8 Dynobear 320

Description

Q8 Dynobear is a range of advanced multi-purpose lubricants specifically developed for the lubrication of machine tools, factory plant and machinery in general. They contain a special oiliness additive which reduces the friction. The oiliness additive eliminates stick-slip and judder that sometimes occurs in mechanically and hydraulically operated machine tools, this is achieved without the use of tackiness agents that can attract dust and abrasive particles and increase wear on exposed parts. Q8 Dynobears oils give outstanding low wear performance even in the hardest worked machinery.

Application

- Q8 Dynobear range is recommended for all machine tools and general factory lubrication.
- Q8 Dynobear 320 is also recommended for medium duty gearboxes.

Benefits

- Advanced multi purpose lubricants
- Eliminates stick-slip and judder
- Suitable for all machinery and machine tools
- Special oiliness additive which substantially reduces friction
- Outstanding rust protection

Properties	Method	Unit	Typical
ISO Viscosity Grade	-	-	320
Absolute Density, 15 °C	D 4052	kg/m³	896
Kinematic Viscosity, 40 °C	D 445	mm²/s	319.0
Kinematic Viscosity, 100 °C	D 445	mm²/s	24.17
Viscosity Index	D 2270	-	96
Flash Point	D 92	°C	298
Colour	D 1500	-	2.0

The figures above are not a specification. They are typical figures obtained within production tolerances.