

Lubricants for industry.

Drill



Lubricant for drilling equipment.

> Use

- Lubricant formulated with highly refined paraffinic base oils and special additivation that result in a product with excellent properties for application in drilling equipment and tires.

> Benefits

- Maximum anti-wear protection (formulated with extreme pressure additives) even under extremely severe load conditions. They reduce wear on compressed-air engines and moving parts of pneumatic tools such as ratchets, pistons, etc.
- Effective protection against rust on cylinders, rotors and other parts, including during periods of prolonged shutdowns.
- Its special formulation limits the action of water and moisture, forming a highly adhesive and durable layer on metal surfaces that ensures perfect lubrication under boundary lubrication and continuous conditions.
- Optimal flow at low temperatures. Correct lubrication during start-up, ensuring maximum air performance.
- Maximum performance of equipment, reducing maintenance costs.

> Specifications

- ISO 6743-11 PAC/PBC

> Physical and chemical properties

Characteristic	Units	Method	Drill 100	Drill 150
ISO Grade	-	-	100	150
Density at 15°C	kg/l	ASTM D-4052	0.888	0.893
V/A flash point	°C	ASTM D-92	199	200
Pour Point	°C	ASTM D-5950	-21	-27
Viscosity at 40°C	cSt	ASTM D-445	96.6	141.9
Viscosity at 100°C	cSt	ASTM D-445	11.1	14.3
Viscosity Index	-	ASTM D-2270	95	95

> Health & safety and environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.