

FLOW HAMMER Q

DESCRIPTION:

Lubricant for drilling machinery with powerful medium and extreme pressure additives. Also contains anti-corrosion, anti-foaming, anti-oxidant and bactericidal additives.

PROPERTIES & ADVANTAGES:

- ✓ Increases the service life and performance of tools.
- ✓ Reduce wear and tear in lubricated parts.
- ✓ Excellent unctuousness and adhesion.

Specifically recommended for ATLAS COPCO, COMPAIR HOLLMAN, GEIS, INGERSOLL-RAND, MEUDON and MONTABERT pneumatic tools, including use in extreme weather conditions of heat and cold.

This product should not be mixed with conventional mineral oils or gear lubrication oils. Please contact our technical department in the event of any doubt.

APPLICATIONS:

Designed for the lubrication of small pneumatic drilling hammers and machinery. Due to the fact this product is totally insoluble in water, intrinsic to the nature of its components and additives, it features an excellent drag coefficient and resistance to any condensation commonly formed on the tool when using conventional mineral oils.

Suitable for use in tunnel and mine shafts with poor ventilation due to the absence of fogging and its weak odour.

TECHNICAL DATA:

PHYSICOCHEMICAL CHARACTERISTICS	STANDARD	VALUE
Nature	-----	PETROLEUM-BASED
ISO level	ISO 3448	VG - 46
Density at 15 °C, Standard (kg/l)	ASTM D-1298	0.905 – 0.915
Pour point (°C), max	ASTM D-97	< -10
COC flashpoint, min (°C)	ASTM D-92	< -180
TIMKEN OK, Lbs., min.	ASTM D-2798	45
COPPER CORROSION, 3h/100 °C, max.	ASTM D-130	1b

PACKAGING:

20L jerrycan and 200L drum.