Q series
by HEXAGON

Product info

Q® Series by Hexagon
Q® Series is the exclusive product line designed and manufactured for Hexagon Europe under its strict quality and performance requirements.
All Q® Series products provide high-performance characteristics and are uniquely & exclusively supported by Hexagon's unmatched after-sales service and support in combination with HAP Hexagon Analysis Programme.

Q® Aero RD Rock Drill Lubricant

Description
Q® Aero RD Rock Drill Lubricant is a premium quality lubricant, with a specially balanced additive combination that ensures increased lubricity, reduced oxidation and corrosion protection. The carefully selected base oils used offer excellent demulsification properties and a strong and stable lubricating film. It is formulated to meet the most severe operating conditions, offering protection even in the presence of water. It provides excellent demulsification properties.



Applications
Q® Aero RD Rock Drill Lubricant is recommended to be used with pneumatic tools such as reciprocating drills, air-operated hammers and crushers. The properties of Q® Aero RD Rock Drill Lubricant ensure both safe and effective operation even in the most demanding of operating environments.

Advantages
- Exceptional oxidation resistance.
- Excellent protection of metal surfaces.
- Reduction of oil mist.
- Low volatility..
- Increase oil-water separation.
- Excessive resistance to the formation of an emulsion with water.
- Reduced operation and maintenance costs.

Performance Level
- MODIFIED ASLE WET CORROSION TEST
- GARDNER DENVER MODIFIED WEEKS PIN TEST

Typical Characteristics

Q® Aero RD Rock Drill by Hexagon	METHOD	46	68	100	150
Product Name	Q® Aero RD Rock Drill				
Density at 20 °C, g/ml	ASTM D1298	0.878	0.880	0.882	0.886
Viscosity at 40° C, cSt	ASTM D445	46	68	100	150
Viscosity Index	ASTM D2270	100	100	97	9
Flash Point, (COC), °C	ASTM D92	215	228	236	240
Pour Point, °C	ASTM D97	-24	-24	-18	-15

Q® Aero RD Rock Drill Lubricant

Available Packages

Pail[20lt], Drum[208lt]
(For more available packages, please contact our sales department)

Health and Safety

Avoid prolonged or repeated contact of used lubricants with skin. In case of skin contact wash well. Used lubricants should be collected in special containers and disposed of in accordance to local legislation. For additional information please consult with the Material Safety Data Sheet (SDS).

About Hexagon Europe

Hexagon Europe was founded in Greece in 1989. It is the exclusive distributor and marketer of the following brands in various territories and countries:

- **Lubrication Engineers® (USA),** high-performance lubricants designed for heavy industries, the shipping industry, off-road and on-road vehicles and passenger cars,
- **Viper® WRL,** Wire Rope Lubricator (a unique system to lubricate and protect wire ropes of any size,
- **Spillaway® Projects**, bioremediation products that bioremediate oil spills of any kind from soil or the sea,
- **Delta-Xero®,** an innovative filtration systems manufacturer for most fluids and fuels, filters down to 1 μm.
- **MAK Chem®,** with a complete line of chemical cleaning products,
- **Elix®** waterless hand-cleaning towels and other cleaning substances,
- **Fluitec® (USA),** a producer of varnish removal fluids,

- Hexagon Europe has also designed and manufactured **Q® Series by Hexagon®**, a unique high-quality line of lubricants, including EAL (Environmentally Acceptable Lubricants) and Stern Tube oils.
- **Q® Series by Hexagon®** are available globally.

Hexagon Europe is a reliable high-product and services supplier to most heavy industries, construction, food and shipping companies in its territories, with seven major warehouses strategically located globally.

Hexagon Europe offers the most advanced and sophisticated oil analysis programme, **HAP™ (Hexagon Analysis Programme™).** It is in partnership with Polaris®, offering unique oil analysis services and exclusively designed cloud software available to all its customers.

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A HEXAGON product