

Grease – Quakertek Verkomax R-100

Art.no.: 0543063

Grease specially developed for lubricating all grease points in off-road, mining, and agricultural machinery operating in very dusty environments or in contact with water.

Applications:

QUAKERTEK™ VERKOMAX R-1000 is a grease specifically designed to lubricate all grease points in offroad, mining and agricultural machinery operating in very dusty environments or in contact with water. Its high dynamic viscosity creates a grease seal at the edges of the bushings that prevents abrasive particles from entering the mechanism, increasing its useful life especially in bronze bushings, more likely to suffer premature wear.

Likewise, due to its resistance to salt water and its very high tenacity, it is especially indicated for lubricating plain and rolling contact bearings, guides, racks, floodgates and pitch wheels in maritime and port machinery, since its exceptionally high resistance to water flows allows it to stay at the lubrication point.

May be applied by brush or by hand-operated grease pump.

Main benefits

- Combines high-viscosity semi-synthetic base oil with special calcium-sulphonate thickener and advanced additives.
- Exponentially increases performance of plain and rolling contact bearings, movable joints, and open gears.
- Designed for low-speed, high-load operation in polluted environments (dust, corrosive or alkaline liquids).
- Protects against corrosion and rust in aggressive environments.
- Maintains optimal lubrication under occasional high temperatures.
- Wide application range: -20°C to +140°C.
- High resistance to shock and vibratory loads due to its special thickener, EP additives, and light-coloured solid lubricants.
- Absence of black solid lubricants ensures cleaner operation in lubricated mechanisms.



Color	Red
Volume	400 g
Min. temp.	-20°C
Max. temp.	+140°C
HS code	34039900
COO	ESP
Sales unit:	PCS
Master packaging (pcs)	0



Read more about the product here:

<https://john-dahle.no/product?number=0543063>