

SAPPHIRE Aqua-Sil Hi-Load



Highly resistant silicone grease, with molybdenum disulphide, for long term lubrication

- Excellent wide temperature resistance – ranging from -40°C to +200°C and it can protect up to +220°C for short periods.
 - Outstanding resistance to chemicals oils and gases far superior to standard greases.
- Excellent resistance to water, including salt water ensuring components are protected even in submerged conditions.
 - Aqua-Sil Hi-Load is approved for use in both hot and cold potable (drinking) water. SAPPHIRE •
 - Suitable for use as a rubber lubricant for most rubbers (not suitable for silicone rubber).
- Extremely long wet life reducing re-lubrication frequencies and in some cases can be used as a lifetime lubricant.
 - High dielectric strength making it ideal for use as an electrical filling compound.

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Smooth, grey/black, silicone grease that has been designed for the lubrication of seals, 'O' rings, slides, slow speed bearings and other applications.

Resistant to chemicals, oils and gases and can be used as an electrical filling compound.

Good load carrying and is ideal for long term lubrication at extreme operating temperatures.

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There are yet no reviews for this product.