

Blue Wave Lubricant

Product information



The Blue Wave Lubricant contains PTFE micro powder, dispersed in synthetic base oil with anti-oxidation additives. It is a high effective lubricant, with long life properties, for use in metal to metal applications. It is used on the threads to improve the performance. Whenever stainless steel threaded parts are screwed together it is always strongly recommended to lubricate the threads first, as this prevents the threads from jamming.

Features:

- Water repellent, do not soil.
- Non ageing
- Extremely low friction.

... [Read more](#)

Temperature range: - 50°C to +200°C.

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Technical data

| Part code | Size | Weight kg |
|------------|----------|--------------|
| 1425BWLUB1 | tube 50g | 0.05 |