

Product Information

PI 12500100AB_4908

micro
logic®



micrologic® PREMIUM 125

High temperature paste

Durable and stable lubrication and separating paste consisting of metal pigments in combination with lubrication solids, plus oxidation and corrosion inhibitors.

Authorised TUNAP Centre



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TUNAP | Chemistry with drive



Properties:

- Protects from seizure due to extreme high heat
- Good sealant effect in corrosive environments
- Lubrication and adhesion is possible up to +1450°C
- Oxidation and corrosion inhibitors
- An absolute must have for today's extended service intervals
- Convenient brush in can applicator

Use:

- For screw and plug-and-socket connections subject to high temperatures
- On seals, snap rings and flanges
- When fitting oxygen sensors, spark plugs and any screw in or push in electronic sensor
- When fitting exhaust manifolds, turbochargers and exhaust systems

Application:

When re-using assemblies and components, clean threads and sealant areas of scale or lubricant residues. Apply a thin coat to cleaned surfaces.

Notes:

Does not harden and remains fluid at high temperatures. Nickel free.

Product Description	Quantity	Article number	Packaging Unit
High Temperature Paste	100 g	MP 12500100 AB	24

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