

AL 1100 ALUMINUM PASTE



Field of application

This mineral oil-based high-temperature lubricant is ideal for lubricating the backs of disk brake pads (prevents squeaking noises), screw connections (exhaust manifolds screws, spark plug threads etc.), bearings, fulcrums, joints, sliding surfaces etc. Prevents the baking-on of solid seals and can also be used as contact protection on nozzles of inert gas welding guns, batteries and battery poles.

Temperature- and high pressure-resistant highly adhesive lubricant

- Anti-seize high-performance lubricant based on aluminum/copper
- Prevents freezing and seizing, cold welding, wear, corrosion and frictional corrosion
- Resistant to water, bases and acids
- Temperature-resistant from -80 °C to +1,100 °C

Art. No.	08931100		08931101		089311010	
P. Qty.	1	12	1	10	1	5
Content	300 ml	300 ml				
Content weight			100 g	100 g	1000 g	1000 g
Chemical basis	Mineral oil	Mineral oil	Mineral oil	Mineral oil	Mineral oil	Mineral oil
Color	Silver	Silver	Silver	Silver	Silver	Silver
Temperature usage range min./max.	-80 to 1100 °C	-80 to 1100 °C	-80 to 1100 °C	-80 to 1100 °C	-80 to 1100 °C	-80 to 1100 °C
Suitable for storage from time of manufacture	12 months	12 months	12 months	12 months	12 months	12 months

This information is only a recommendation based on our experience. Preliminary testing required! When using the product, both the technical data sheet and the specifications of the applicable regulations must be complied with.

Note

Do not spray or brush on paint surfaces.

Instructions

Clean surfaces to be treated thoroughly. Shake can well before use. Spray on evenly from a distance of 20 to 30 cm. When using the tube or can, evenly brush onto the surface to be treated.

BRAKE PASTE



Art. No.	08931105
P. Qty.	100
Content	5.5 ml
Content weight	5.86 kg
Color	Silver
Odor/Aroma	Oil
Chemical basis	Zinc oxide
Suitable for storage from time of manufacture	24 months

High pressure-resistant highly adhesive lubricant in display carton

The usage information provided here consists of recommendations based on our testing and experience. Additional testing must be carried out before using the product in a new application. Due to the large number of possible applications and storage/usage conditions, we make no guarantee as to any specific results of use. Insofar as our free customer service provides technical information or advice, we shall not be held liable in any way unless the advice or information is part of the contractual scope of our services which must be provided or if the person giving the information is acting deliberately. We guarantee the consistent quality of our products and reserve the right to make technical changes and continue development.