

Benefits

1. advanced boron nitride-based formulation
2. optimal for modern electronic driving safety systems (ABS, ASR, and ESP)
3. protects against electrolytic corrosion

Product Description

This multi-purpose high quality ceramic grease is ideal for the use on parts that are heavy duty and/or exposed to high temperatures. Optimally suited for modern electronic driving safety systems (ABS, ASR, and ESP). Contains boron nitride, an advanced synthetic ceramic material with unique properties such as high heat capacity and outstanding thermal conductivity. Resistant to chemicals, hot and cold water, salt, weak acids and bases. It demonstrates high adhesive properties to metals, prevents wear and galling of metal parts and is metal free.



WITH



WITHOUT

Available Packages

500 ml Art. 80019

Technical Data

Name	Value	Method
Appearance	paste like, liquid	
Colour	Transparent white	
Density at 20°C	0,70 g/cm ³	
Solid content	30 %	
Operating temperature range	-40+1200 °C	

Applications

Spray on brake parts, exhaust parts, spark plugs, screwed connections, or parts exposed to very high temperatures.

Usage

The aerosol should have room temperature. Best processing temperature 5 to 30°C. Before use, shake the aerosol. After applying let the solvents evaporate for appr. 5 minutes. Do not apply Ceramic+ L55 Spray to braking surfaces!