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## GRAKOTE FLUID

### DESCRIPTION

GRAKOTE FLUID is a liquid paste adapted to the lubrication of mechanical elements subjected to extremely high temperature and loads. Besides its resistance capacity to high pressure and shocks due to metallic powder additives, this lubricant shows a very good firmness. GRAKOTE FLUID provides a very efficient protection against water and corrosion. This product isn't easily inflammable.

### TYPICAL APPLICATIONS

GRAKOTE FLUID provides an excellent protection and lubrication for sliding elements exposed to very high temperatures in order to reduce wear and slip as:

- Internal lubrication of kiln and tires.
- High temperature chains in furnace.

### TECHNICAL CHARACTERISTICS

PROPERTIES	VALUES	UNITS	STANDARDS
Color	grey		visual
Mass volume (15°C)	1.05	Kg/dm <sup>3</sup>	ASTM D 1298
Base oil	synthetic		
Kinematic viscosity at 40°C	1000	mm <sup>2</sup> /s	ISO 3104
Auto ignition temperature	420	°C	ISO 2592
Flash point	280	°C	ISO 2592
Temperature range	-30 à +1000	°C	

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