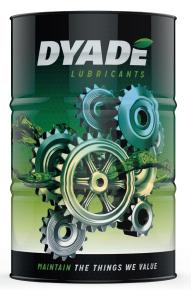


PASTES



### 325001201

#### **INORGANIC BASED SILICONE PASTE**

Developed for electrical insulation, anti-adherence, and anti-seizing, this product is made up of silicone oil and an inert thickener. It is suitable for use across a wide temperature range. This product is commonly utilized for electrical insulation and protection of insulators and electrical equipment such as housing, connectors, and ignition-circuits. It is also used to repel vapors (with its water-repellent effect) and conductive dust. In addition, it serves as an anti-adherence and mold release agent for plastics, rubbers, and foundries. It can be applied to threaded parts, slides, and guide-bars for anti-seizing purposes and to lubricate and seal taps in the food industry.

PROPERTY	METHOD	VALUE
Colour		Translucent white
Thickener		Inorganic
Base oil type		Methyl polysiloxane
NLGI grade		2
Base oil viscosity @ 25 °C, mm²/s		10000
Penetration @ 25 °C, x 0,1 mm		250-280
Drop point, °C		300
Copper corrosion 24h @ 100 °C		lb
Working temperature, °C		-50 - 180



DYADE



# 

### DYADE MAINTAIN THE THINGS WE VALUE

## CATEGORY

- Pastes BENEFITS
- Outstanding water resistance Excellent thermal stability High chemical ageing resistance to oxygen, ozone and high temperatures Excellent dielectric properties Non toxic
- Excellent compatibility with rubbers and elastomers (except silicone rubbers)

