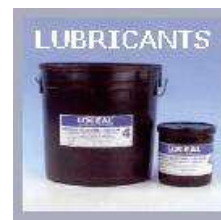


## SILICON GREASE WITH TEFLON Nr 4

Combines the slip properties of silicon with the lubricating power of PTFE. Suitable for metal/plastic, metal/rubber, plastic/plastic and in some cases metal/metal combinations. It is not toxic, odorless and tasteless, allowed to use with potable water. Does not allow growth of fungus and moulds even in high humidity and temperature conditions. It is not flammable and has good electrical insulation properties.



## SILICON GREASE Nr 9

Provides lubricants properties for metal/plastic, metal/rubber and plastic/plastic combinations, also suitable for metal/metal not subjected to high loads. It is not toxic, odorless, tasteless, allowed to use with potable water. Does not allow growth of fungus and moulds even in high humidity conditions. It is not flammable and has good electrical insulation properties.

PRODUCT	Appearance	Density 20°C	Penetration ASTMD217	Consistency NLGI	Temperature range (°C)	Drop point	Flash point	Loss on drying at 200°C 30h
Nr 4	White trans. paste	1.1g./cm <sup>3</sup>	240 - 300	2 - 3	-40 +200	more 200°C	more 300°C	max. 2%
Nr 9	Translucent paste	1.0g./cm <sup>3</sup>	200 - 260	3 - 4	-40 +200	more 200°C	more 300°C	max. 2%

