



CHEMILUBE VACCUM GREASES

DESCRIPTION :-

SILICONE BASED COMPOUNDS HAVING HIGH DI – ELECTRIC VALUE

BENEFITS

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- Excellent di- electric property.
 - Prevents electric shocks and flash over.
 - Highly inert and water resistant.
 - Non – volatile and non melting.
 - Consistent over a wide range of temperature.
 - Excellent sealant for high vacuum and high pressure systems.

APPLICATIONS :-

- High voltage isolators and over – head line insulations.
- As water proofing cum sealant in switches, battery terminals, cable and cable connections.
- As lubricant cum sealant for cocks, valves, glass joints, etc. at high temperature.
- Lubricating seals, gaskets, ‘O’ rings, plastic and rubber parts.

CHARACTERISTICS:-

CHEMILUBE	VACUUM GREASE 101	VACUUM GREASE 201
TESTS	SPECIFICATIONS	SPECIFICATIONS
Appearance	Tacky	Smooth & Soft
Colour	Translucent White	Translucent White
Base	Non - soap	Non - soap
Base Oil	Silicone	Silicone
NLGI Grade	2	2
Penetration Unworked	265-295	265-295
Dropping Point	None	None

Specification subject to change.

RECOMMENDED FOR :-

- Vacuum Grease 101 – As a sealant, operating temp. from -40° to 250° C
- Vacuum Grease 201 – As a di-electric compound, operating temp. from -40° to 250° C

PACKING :- 1 kg. / 5 kgs. / 25 kgs.