



MOLYKOTE[®]
FROM DOW CORNING

Dow Corning[®] Molykote 111 Compound

- **Primary Use** – General purpose O-ring and valve lubricant.
- **Special Characteristics** – Provides a noncuring moisture barrier; high dielectric strength; moisture and ozone resistance; good thermal, oxidation and chemical stability; suitable for use with potable water under NSF 61.
- **Physical Form** – Heavy-consistency, translucent white, grease-like silicone paste.
- **Applications** – Lubricating plug, sanitary, gate, ball, butterfly and automated valves, pump packings, rubber and plastic O-rings; sealing vacuum and pressure systems (especially equipment subjected to washing and harsh environments); damping medium for dash pots in electrical equipment. 1
- **Temperature Range** – From -40 to 400°F (-40 to 204°C).
- **Listings/Specifications** – FDA 21 CFR 175.300, NSF 51, NSF 61.

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY

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