

MOV GREASES

| LOW TEMPERATURE TORQUE ASTM D1478 -40°C (-40°F) | |
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| GREASE | TORQUE START / 10 MIN / 1 HOUR (g•cm) |
| MOV Extra EP0 | 2425 / NA / 351 533 / NA / 130 (-20°C) |
| Previous Calcium Complex EP0 | 26891 / NA / 5057 2483 / NA / 559 (-20°C) |

This test method covers the determination of the extent to which a grease retards the rotation of a slow-speed ball bearing by measuring starting and running torques at low temperatures (below -20°C (0°F)). A lower number means less torque.

* Limited by the test equipment while the current standard allows for up to 80,000 g•cm.