



39



CHEMICAL RESISTANT GREASE

Synthetic perfluorinated polyether grease.

Highly resistant to chemical solvents and oxygen.

High temperature stability ensures unsurpassed re-lubrication intervals.



39

Orion[®] 
LUBRICANTS

ADVANTAGES

ORION 39 is a PFTE thickened perfluorinated polyether grease with exceptional thermal stability up to 280°C.

ORION 39 is extremely resistant to acids, hydrocarbon fuels, oxygen, solvents, alcohol and chemicals.

ORION 39 provides superior film strength at elevated temperatures ensuring maximum protection of vital parts.

ORION 39 provides long term lubrication, suitable for applications requiring "lubrication for life"

ORION 39 will extend the service life of equipment and dramatically reduce grease consumption improving operating efficiency.

Typical applications:

- Oil drilling equipment - Valves operating at high temp
- Gas handling equipment - High temp bearings
- Bakery ovens - Hot air exhaust fans
- Computer chip and board makers
- Petro-chemical plants