

ROCOL®

ROCOL® PFPE GREASES

Performance you can trust



PFPE GREASES ARE DESIGNED TO OPERATE WHERE OTHER LUBRICANTS FAIL

PFPE greases are designed to prevent the following issues:

- Swelling and shrinking of rubbers and plastics
- Evaporative loss
- Stressing of metals
- Equipment failure at both high and low temperatures
- Embrittlement
- Strong odours
- Oxidation
- Contact wear
- Fires caused by lubricants

EXTREME RESISTANCE PFPE GREASES FOR USE IN HOSTILE ENVIRONMENTS

For Bearings, Small Gears, Slides, Pins, Valves, Plungers & Screws

- Oxygen Compatible & Non-Combustible
- Broad Temperature Service
- Exceptional compatibility with Rubbers, Plastics and Metals
- Highly Resistant to Acid, Solvent & Chemical Attack
- Vacuum Resistant

PRODUCT	PART CODE	NLGI NUMBER	BASE FLUID VISCOSITY IP 71 / @ 20°C	TEMPERATURE RANGE
OT20 (100g)	39021	2	35 cSt	-70°C to +100°C
UT18 (100g)	39031	2	500 cSt	-30°C to +150°C
RT15 (100g)	39041	2	1600 cSt	-20°C to +200°C
YVAC3 (100g)	39011	3	1400 cSt	-20°C to +200°C
YNX (100g)	39081	1/2	250 cSt	-40°C to +220°C
SAPPHIRE® ENDURE (100g)	12230	2	1600 cSt	-25°C to +280°C