

**DESCRIPTION**

Easy Flow Grease MPO possesses excellent lubrication characteristics. It is recommended for rolling and plain bearing lubrication whether operating under normal or severely loaded service conditions.

The NLGI 0 semi fluid consistency is recommended for “self-levelling” applications or once through centralised automatic or semi-automatic lubrication systems. Easy Flow Grease MPO is manufactured with lithium hydroxystearate base thickener and selected high viscosity index mineral oils combined with rust, oxidation, and corrosion inhibitors.

**SUMMARY OF BENEFITS**

- Protecting all moving parts from shock loading
- Prevent scuffing and reduce wear due to excellent mechanical stability and high load
- Formulated to guarantee a much-improved level of resistance to water washout to extend bearing life in wet environments
- OXIDATION INHIBITED - assures long service life
- Highly versatile multi-purpose grease

**SPECIFICATIONS**

- NLGI GRADE 0

**TYPICAL CHARACTERISTICS**

EASY FLOW GREASE MPO	TEST METHOD	SPECIFICATION	RESULTS
NLGI GRADE	-	0	0
PENETRATION @25°C (WORKED 60-STROKES)MM	ASTM D217	355-385	370
(UN-WORKED)MM	ASTM D217	355-385	369
THICKENER TYPE	-	LITHIUM	LITHIUM
TEXTURE	-	SMOOTH	SMOOTH
COLOR	VISUAL	YELLOW	YELLOW
DROPPING POINT, °C	ASTM D2265	MIN.180	200
FOUR BALL WEAR SCAR, MM	ASTM D2266	MAX.0.6	0.53
FOUR BALL EP WELD, KGF	ASTM D2596	MIN.160	250
COPPER STRIP CORROSION, 24HR AT 100°C	ASTM D4048	MAX.2B	1B

*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.*

**STORAGE INSTRUCTIONS & HEALTH, SAFETY AND ENVIRONMENT INFORMATION**

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Oil on: 02 9673 9600.