



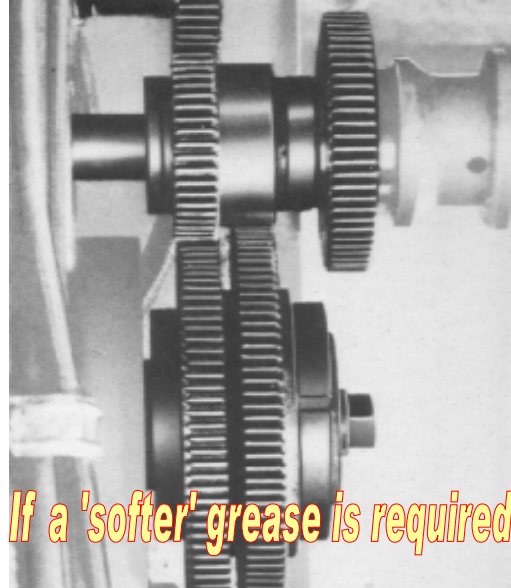
MPG

the high performance multi-purpose grease

operates through -30 to +150degrees C.

PROPERTIES:

- Temperature Range: **-30°C - +150°C**
- Penetration worked & un-worked: **280 ± 15**
- Drop Point: (ASTM D 566) **190**
- Wheel Bearing Test (ASTM D 1263)
@ 105°C. Max. Grease loss: **10%**
- Acidity (ASTM D 644): mg KOH/g: **1.0**
- Water washout test (ASTM D 1264) 50/hrs
@ 80°C. Max grease loss: **10%**
- Oil bleeding (50 hrs @ 100°C.): **5%**
- Evaporation loss (50 hrs @ 100°C.): **5%**
- 4 Ball Test: Mean Hertz load: **38**
- SKF Emcor bearing corrosion test: **Pass**
- Copper strip corrosion test 144/hrs
@ 100°C: **Negative**
- Non-lead based EP (extreme pressure) agent**
- Lithium base



If a 'softer' grease is required
specify 'MPG - SOFT'

OPERATIONAL PERFORMANCE

BiRAL MPG is superb multi-purpose grease designed for general use. It establishes a strong friction reducing lubricating film whilst protecting from rust and corrosion. MPG also provides protection against salt water and chemical attack.

GENERAL AREAS OF APPLICATION:

BiRAL MPG is a reliable and dependable general purpose grease ideally suited for Industrial, Mining, Chemical Engineering Plants and Agricultural applications.

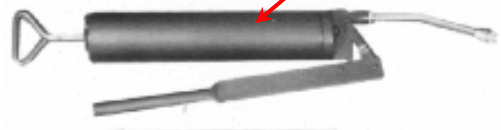
Use MPG to lubricate ball, roller and plain bearings. Also whole-filled bearings and bearings which are serviced only once a lifetime. Also excellent for chains, water pumps, electric motors, machinery and machinery & equipment used in marine applications.

Recommended for use at temperatures ranging from -30°C - +150°C

Supplied in 400gm cartridges: boxes of 24.
Also 5Kg tubs, 18 and 50 Kg drums.



400gm cartridges for grease guns



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