

Anti-seize Compounds & Greases

MOLYSLIP

High Performance Greases & Specialist Lubricants

Molyslip Arvina EH2 is a premium-quality grease designed for the lubrication of ball, roller and plain bearings operating in high temperature environments. ARVINA EH2 contains a semi-synthetic base oil thickened with an organo-modified bentonite clay, fortified with anti-oxidant, extreme pressure, anti-wear and corrosion inhibiting additives. The load-carrying ability is further enhanced by the inclusion of micronized molybdenum disulphide (MoS₂) which forms an ultra-low friction solid lubricant film.

Working Temperature:
-10°C to +250°C

Tech Sheet
60345



Working Temperature:
-30°C to +140°C

Tech Sheet
68766



Working Temperature:
-20°C to +140°C

Tech Sheet
68765



Molyslip HX2

0328		
MOL-310208	400	28.60
MOL-310207	450	28.60

Molyslip EH2

0328		
MOL-20004	400	21.70
MOL-20005	450	22.30

Molyslip Arvina FM2 is a non-melting, food grade grease designed for the lubrication of bearings operating areas with the potential for incidental food contact. The high purity base oil combined with a high performance anti-oxidant, anti-wear and anti-corrosion system allows Arvina FM2 to be used in a wide variety of operating conditions.

Arvina FM2 is highly resistant to water wash-out and effectively protects bearings from wear and corrosion. ARVINA FM2 is InS H1 registered for use where there is incidental food contact.

Working Temperature:
-20°C to +200°C

Tech Sheet
60346



Working Temperature:
-35°C to +90°C

Tech Sheet
60347



Molyslip LQG

0328		
MOL-23004	400	19.90

Molyslip FM2

0328		
MOL-21004	400	19.35
MOL-21005	450	20.90

Due to restrictions imposed by the Transport of Dangerous Goods Act, these products are available for delivery to MAINLAND UK ONLY. For further information please contact our customer service department.