



# Z157

CORIUM Z157 Moly Dry Lubricant



## Moly Dry Lubricant

- *Quality dry solid lubricant based on molybdenum disulphide particles.*
- *Withstands extreme temperatures – inert to most chemicals.*
- *Eliminates harmful boundary friction & progressive loss of lubrication efficiency.*

**TRUST  
CORIUM  
FOR** *Ease of Application  
Wide Versatility  
Outstanding Physical  
Properties*

**MAGNA INDUSTRIAL CO. LIMITED**  
Total Quality Maintenance



## SPECIAL FEATURES

**Corium Z157 Moly Dry Lubricant** produces a fine lubricating, molecular film, inter-dispersed with a base material (molybdenum disulphide) that is virtually unaffected by very high heat or any inherent weakness of ordinary lubricants.

- **Corium Z157** superior quality "dry" formulation is based on "indestructible" molybdenum disulphide (MD) particles.
- **Corium Z157** withstands extreme temperatures – up to 1112°F (600°C) – and severe chemical corrosion.
- **Corium Z157** eliminates harmful boundary friction and progressive loss of lubrication efficiency.

## OUTSTANDING PROPERTIES

**Corium Z157** is the superior molybdenum disulphide-based dry lubricant that :

- Is extremely long lasting – it virtually never wears out!
- Is not contaminated by foreign materials – protects and lubricates machinery, parts and components in extreme conditions.
- Is an excellent anti-seize compound – retards the formation of gummy residues and oxides.
- Is non-oily and will not attract dust particles.
- Is economical and easy to apply – available in handy aerosol form.

## USE FOR

**Corium Z157** is the right answer to high-temperature, severe chemical, acid, alkali and other problem lubrication applications.

Use **Corium Z157** for:

All Types of Chains • Conveyors • Hinges Locks • Valves  
• All Types of Rollers • Furnace Fittings • Outdoor Gas and Water Fittings • Threaded Connections of Every Type.

**Corium Z157** is available in handy aerosol containers.



**Industrial Chemicals**  
*The Ultimate Choice*

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The information contained in this publication supersedes all relevant information previously released and is to the best of our knowledge and accurate at the time of issue on 5 October, 2010.