### ZINC-100<sup>TM</sup> BRIGHT GALVANIZING SPRAY

- · Bright galvanizing spray provides long-lasting corrosion protection
- Specially formulated for the touch-up and repair of hot galvanized parts
- Zinc flakes permanently bond to metallic surfaces
- Bright metallic finish matches hot dipped look
- Fast drying
- Zinc-rich formula meets ASTM A780 standard
- For use on ferrous metals and steel
- Suitable for touch-up, repair, manufacturing or installation of food processing equipment, water storage tanks, fencing, outside structures, playground and sports equipment, scaffolding, ducting and air conditioning systems, marine equipment, architectural and ornamental structures and steel components

W WALTER
ZINC-100°
Bright Entremoting stocks
bod a plantator billed
Armed palapopole belleville
-0-
Sea Sea

Model	Mfg.		Price
No.	No.	Size	/Each
A A 106	52U102	400 ml	

# THERMAPLEX® AQUA **BEARING GREASE**

- Resists water washout
- Excellent corrosion resistance
- Significant load carrying capability
- Greater degree of bearing protection
- Amber coloured paste
- Petroleum odour
- Temperature range: -4°F (-20°C) to 302°F (150°C)
- Dropping point: 500°F (260°C)
- NLGI Grade: No. 2
- Aluminum complex



/Each





- · High-performance, fast-drying corrosion protection
- Actively fights rust and corrosion

ZINC-200<sup>TM</sup> COLD

- Dual-action protection with its resin coat and galvanic action
- 95% pure zinc
- Dull finish and dries to touch in 3-5 minutes
- Meets ASTM A780 & MIL specifications
- Applications include manufacturing, repair, and installation of fencing, outside structures, playground and sports equipment, scaffolding, ducting and air conditioning systems, marine equipment. and architectural and ornamental structures







## THERMAPLEX® **MULTI-PURPOSE BEARING GREASE**

- **Excellent load carrying properties**
- Prolongs bearing life
- Ideal for lubricating all types of bearings
- Blue coloured paste
- Petroleum odour
- Temperature range: -22°F (-30°C) to 350°F (177°C)
- Dropping point: 429°F (220°C)
- NLGI Grade: No. 2
- Lithium complex





Price	Model	Mfg.		Price
/Each	No.	No. Size		/Each
	AA847	C70614	400 g	

### THERMAPLEX® HI-LOAD **BEARING GREASE**

400 ml

Size

400 g

THERMAPLEX® CS MOLY

Withstands shock loading

Mfg.

AB646

- Reduces wear from vibration
- Excellent anti-wear properties
- Wide operating temperature range
- Blue/black colour paste
- Lithium complex
- Petroleum odour
- Moly-fortified for extreme applications
- Temperature range: -22°F (-30°C) to 350°F (177°C)
- Dropping point: 429°F (220°C)
- NLGI Grade: No. 2



/Each





THERMAPLEX® FOODL	<b>URF</b>
BEARING GREASE	<b>FB2</b>
Metal & X-ray detectable	V

- plastic component
- Ensures safety in areas where incidental food contact may occur
- Does not contain, solvents or silicone
- Non-staining and non-emulsifying
- White coloured paste
- Mild odour
- Aluminum complex
- Temperature range: -4°F (-20°C) to 302°F (150°C)
- Dropping point: 500°F (260°C)
- NLGI Grade: No. 2

**HEAVY-DUTY** 

Develops 5000 PSI

with ball check

with 18" flexible

with ball check

- Made of FDA compliant materials
- NSF registered category code H1
- Accepted for use in Canadian food processing facilities



Model	Mfg.		Price
No.	No.	Size	/Each
AA852	C70114	400 g	

PISTOL GREASE GUNS

Designed for use in general confined spaces or

where access to grease nipples is restricted

Heavy-duty die cast grease gun head

Capacity: 14 oz (400 g) grease

cartridge or suction fill

AC476 comes complete

hose and 4-jaw coupler

#### THERMAPLEX® HI-TEMP BEARING **GREASE**

Size

400 g

Resists carbonization at high temperatures

C70514

AA851

- Extends relubrication intervals
- Reduces risk of bearing failure at high temperature
- Ensures optimal production rates
- Smooth, brown paste
- Petroleum odour
- Lithium complex
- Temperature range: -15°F (-26°C) to 392°F (200°C)
- Dropping point: 536°F (280°C)
- NLGI Grade: No. 2

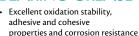






Model

AA850



- Exceptional water resistance
- Premium performance

Mfg.

C70414

- Calcium sulfonate grease
- Contains molybdenum disulfide
- Reduces wear from vibration
- High load carrying capacity Prolongs bearing life
- Wide operating temperature range: 0°F to 425°F (-18°C to 218°C)
- Extends re-lubrication intervals for bearings
- NLGI No. 2
- NSF registered category code H2





Model No. AC475
Price/Each \$
Model No. AC476
Price/Each \$
auroratoo



FOR OUR COMPLETE LINE OF **GREASE GUNS, SEE PAGES 1686-1687** 



Model	Mfg.		Price
No.	No.	Size	/Each
AD179	C70814	400 g	