

Specification Sheet For Grease Gun & Corrosion Inhibitor Grease



Grease Gun:

Part number: K13601154/2

Performance: Standard

Handle Type: Lever

Style: 3-Way Fill

Delivery Rate: 1 oz per 40 strokes

Contents: Grease Gun, Pipe and Coupler

Container Size: 14 oz cartridge

Operating Pressure: 6000 psi

Product Weight: 3.219 lbs.

Notes: Will accommodate any standard 14 oz. grease cartridge. Features include electrostatic corrosion resistant finish and non-slip knurling for better grip.

Corrosion Inhibitor Grease

Part number: K13601154/1

Description: Our Corrosion Inhibitor Grease, to be used in conjunction with our Flange Band Protectors and Drake Nut/Bolt Protection Caps, is an extreme pressure version grease that is lithium based. It is commonly used in grease lubricated pumps, conveyors, plant machinery, construction equipment, and industrial applications. Colour is red.

Benefits: Excellent saltwater protection, anti-rust properties, increased load-carrying properties, non-leaded. Operating temperature limit is 275°F (135 °C).

Availability: Our grease comes in a 14 oz. tube cartridge for grease gun use, 5 gallon pail, and 55 gallon drum.

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Installation Instructions for Flange Band Protectors

1. Fill flange cavity with corrosion inhibitor grease, or other inhibitor material.
 2. Wrap Flange Band Protector around flange with vent plug placed towards the top.
 3. Starting from the centre, apply pressure evenly around the flange. (see picture 1).
 4. Put the female end of the Flange Band Protector underneath the male end. (see picture 2).
 5. Connect the hose clamp connection together with a screwdriver. (see picture 3)
 6. Tighten the hose clamp connection until you have a complete seal around the flange.
 7. Remove the vent plug.
 8. Attach grease gun to grease fitting.
 9. Pump grease into flange until full and grease starts emerging through vent plug hole.
 10. Replace vent plug.
- *Note: If grease is not used, omit steps #1, and steps #7-10.



Picture 1



Picture 2



Picture 3