

Christy'sTM

— PRODUCT INFORMATION & SPECIFICATIONS —



PRODUCT SPECIFICATIONS

Conforms to the latest CAL WATER specifications.

Color: Amber
Texture : Buttery
Penetration@77°F: 270-290
(ASTM worked)
Dropping Point: 345°F
(ASTM)
Base Oil Viscosity: 228 cST @ 40°F, 13.5
cST @ 100°C

CORROSION GUARD

DESCRIPTION

- Buttery textured, amber colored grease that adheres to metal surfaces
- Water resistance inhibits oxidation providing long service life for the pipe system
- Formula's resistance to moisture provides an excellent barrier for guarding metal surfaces against weathering and corrosion

APPLICATION

- The CG15 is applied first and then the pipe or fitting is spiral wrapped with CG4
- Apply a thick coating (approximately 1/2") of CG15 to the pipe with a stiff brush or by massaging onto the surface by hand
- Work into the pipe until there is no air remaining
- Follow by wrapping with an asphalt treated woven glass filament mesh with a 50% overlap
- Will substantially extend the product lifetime of a pipe system

SPECIAL CONSIDERATIONS

CG15, Corrosion Guard Grease is designed to be used with an asphalt treated woven glass filament mesh as a two-component corrosion protection system. For safety and health precautions please consult Material Safety Data Sheet on this product.

PACKAGING AND HANDLING

Corrosion Guard 15 is available in two-gallon pails (approximately 15 lbs.)

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