PHOENIX 27-XL
Water Dispersible Pipe Joint Lubricant

Description:
Phoenix 27-XL is a new water dispersible, high performance pipe joint lubricant which has been certified by NSF for use in potable water supply systems. Its creamy consistency allows the installer to apply a smooth, consistent coating of 27-XL to both the gasket and the pipe. Combine this with Phoenix 27-XL’s excellent lubricity and the result is easier, faster and more reliable pipe assembly operations.

The versatility of this formula is exceptional. Phoenix 27-XL has a very broad usable temperature range; -10°F to 150°F. And since it also applies equally well to wet or dry surfaces, Phoenix 27-XL can be used in all conditions, all year long, on any type of pipe.

Features:
- Certified to NSF/ANSI Std 61-G
- Smooth, Easy-to-Spread Formula
- All-Season, All-Weather Lube
- Water Dispersible
- Biodegradable
- Utilizes Renewable Resources
- FBC System Compatible
- Minimizes Insertion Forces
- Does Not Support Bacteria
- Contains No Petroleum
- Contains No Phosphates
- Non-Toxic
- Certified Low Lead Level (<0.25%)
- Ultra Low VOC Content (< 1.0 g/l)

Product Data:
- Form: Soft, Viscous Paste
- Color: Off White
- Odor: Bland
- Boiling Point: > 180°F
- Flash Point: > 220°F
- Water Miscibility: Very Good
- Petroleum Content: None
- Phosphate Content: None
- Pounds per Gallon: approx. 10
- pH (5% solution): approx. 9.0