PIPE JOINT LUBRICANT

Ease-On | Water Dispersible



Ease-On Pipe Joint Lubricant effectively lubricates pipe joints and gaskets for safe and efficient assembly of all types of pipelines, especially potable water systems. Ease-On will efficiently dissipate and not leave a residue when flushed in accordance with recommended AWWA procedures.

Ease-On Pipe Joint Lubricant is certified to meet NSF/ANSI Standard 61 for potable water pipelines. Both JTM and NSF use strict analytical standards and formulation consistency to assure production of a safe lubricant for water pipe joining requirements. In addition, Ease-On is FBC™ System Compatible.

Ease-On is a non-hazardous lubricant formulated from a biodegradable blend of lubricity enhancers and soaps. Mating of abutting pipes forces the paste into cavities, thus providing the needed lubrication to complete the coupling and seal the joint. The soap-based lubricant does not dry out when gaskets are stored in sealed plastic containers or bags.

Ease-On is formulated to work well in very cold or very hot temperatures. Since Ease-On is petroleum and phosphate free, it will not swell gaskets. Ease-On is a blend of environmentally friendly raw materials common in the lubricant and soap industries. It will not irritate the skin, and is non-toxic. Ease-On can be cleaned using warm water and soap.

FEATURES & BENEFITS

- Can be applied from -10° to 150°F
- Soft, creamy compound
- Meets NSF Standard 61-G
- Will not support bacteria
- Contains no petroleum
- Slow rate of solubility
- Non-toxic
- Biodegradable
- Will not separate
- FBC™ System compatible

PACKAGING

SIZE	WEIGHT	PACKING
Quarts	2 lb.	12 / case
Gallons	8 lb.	4 / case
Pail	40 lb.	36 / pallet
Drum	450 lb.	1 / pallet

PHYSICAL PROPERTIES

Form	Creamy Paste
Color	Off-white
Odor	Bland
pH (5% in water)	Approximately 9.0
Bulk Density	Approximately 9.3 lbs./gallon
Maximum Penetration	360 @ 77°F

FBC SYSTEM COMPATIBLE

NSF

421 Telfair Rd | Savannah, GA 31415 | P: 912-387-0613 | Fax: 912-385-0315