



EZY-PAK™ #125

ARCTIC GRADE PACKING COMPOUND

DESCRIPTION

EZY-PAK #125 packing compound is specifically designed for use in severe arctic conditions. Formulated from synthetic binders, silicone based polymers, inert fillers and fibers, **EZY-PAK #125** will conform to any shape, preventing leaks and/or foreign materials from entering the valve cavity. Excellent water resistance allows use for steam applications.

- Nontoxic
- Color: Light Blue
- Nonhardening
- Synthetic Base
- Nonhazardous
- Water Resistant
- Pumpable
- Hydrocarbon Resistant

APPLICATIONS

EZY-PAK #125 is specifically designed to provide a flexible packing for applications such as oilfield valve and wellhead used in arctic conditions. Due to the synthetic base, **EZY-PAK #125** is particularly effective in hot water, brine, and aqueous solutions or steam services to 550°F (288°C).

EZY-PAK #125 can be injected into any area requiring packing with a high-pressure lubricator. It is best pumped through an injection valve having a 1/8" or larger bore, but can be pumped through a giant button head fitting with more effort.

SERVICE RECOMMENDATIONS

- Liquid Hydrocarbons
- Gaseous Hydrocarbons
- Aqueous Solutions
- Crude Distillates
- Crude Oil
- Brine
- Water
- Steam

TEMPERATURE RANGE

-75°F (-60°C) to 750°F (400°C)

PRODUCT CHARACTERISTICS

| | |
|---------------------------------------|--|
| Appearance | Light blue, semi-plastic, fibrous mass |
| Penetration (ASTM D-217) | 45 – 75 |
| Density (lb/gal) Typical | 12.6 |
| Specific Gravity | 1.5 |
| Dropping Point (ASTM D-2265) | None |
| Oil Separation Wt. % (ASTM D-6184) | 1.0 max. |
| Thickener | Polymers & Mineral Silicates |
| Flash Point (ASTM D-92) | > 500°F (260°C) |

Note: Not for use with oxygen or strong oxidizers.

For package types and part numbers contact sales@jetlube.com.

LIMITED WARRANTY

For warranty information please visit http://www.jetlube.com/pdf/Jet-Lube_Warranty.pdf

You can also email us at sales@jetlube.com or write to the Sales Department at the address below.