

Technical Data Sheet



Typical Properties

| Amber color |
|-------------|
| Veg. Fats |
| 1.02-1.03 |
| 8-9 |
| >200°F |
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Pipe on Pipe Lubricant Grade Ref: POP 180

A pipe jointing compound based on a vegetable soap lubricant for use with oil well pipes maintenance. It has been specially formulated to enable polymers that effectively adhere to pipe surfaces and lessen adhesion between pipe and mud solids.

Features of POP 180

Suitable for both heating and cooling pipes Cost-effective Made from renewable plant-based ingredient Suitable as a lubricant Easy to handle Excellent lubrication & Slip properties No mineral oil No tallow or other animal fats

Storage & Handling

POP 180 to be stored in a dry, cool and well-ventilated area, away from incompatible materials. Available in 275 gal totes. Always wear appropriate protective equipment. Do not get in eyes or on skin or clothing.

Packaging 275 Gal. IBC Totes

1 X 20 Feet container = 18 totes 4950 gallon in 1 container load

Shelf life

1 year





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