



When it comes to protection always demand the very best!

Inside or Outside Rod Storage
 Glossy Black Finish
 No strong odor
 Drip Free

Meets API Requirements
 Corrosion Inhibitor
 Fast Drying

992B SUCKER ROD COATING

meets the requirements of API RP11BR, Recommended Practice for the Care and Handling of Sucker Rods. It is a petroleum asphalt based product with a state of the art corrosion inhibitor package to reduce the effects of atmospheric conditions while the rods are in storage. In downhole operations the coating is soluble in petroleum products including distillates and crude oil leaving no residue that can affect production. The protection provided by the inhibitor package will permit inside or outside storage of coated rods.

992 is not soluble in water and will not be washed off by rain and it's high temperature rating will eliminate coating

run off in hot weather. In areas where storage is a problem rods coated with 992 can be stored outside with no fear of corrosion or ground contamination due to dripping of the coating. 992 is manufactured with premium solvents that have no strong odors but still provide fast drying performance allowing a consistent thickness to rods in a dipping operation. After handling rods can easily be touched up using a hand sprayer, providing an unmatched appearance. Exposure to brines or other well fluids can cause protective coatings to be less effective. Treating the rods with Aqua Cure prior to coating can neutralize these chemicals. A simple test for the presence of damaging chemicals can be performed by one of the experienced Oil Center Research Account Representatives.

TYPICAL OBSERVATIONS

Color	Black
Density, lb/gal @ 77°F (25°C)	6.59
Specific Gravity, @ 77°F (25°C)	0.79
Viscosity @ 77°F (25°C)	11-13 sec
Solubility in Water	Insoluble
Fluid Type	Petroleum
Shelf Life (unopened container)	12 months

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**OIL CENTER
 RESEARCH, LLC**

The Liquid-O-Ring® Company

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