

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

PIPE COAT 2815Z

Water Dispersed Pipe Coating

General Description

Pipe Coat 2815Z is a water dispersed alkyd coating for protection of metal tubulars. **Pipe Coat 2815Z** resulting film is water insoluble and offers outstanding properties including fast dry, excellent corrosion resistance and very good water resistance. **Pipe Coat 2815Z** exhibits excellent adhesion to a variety of substrates including previously painted glossy alkyds, cold rolled steel, aluminum, and galvanized metals.

Pipe Coat 2815Z dries to a clear, slightly amber, glossy coating. The film is formulated to last up to two years on stored metals, such as drill pipe, tubular goods, valves, structures, sheet steel, etc.

Application

Pipe Coat 2815Z may be applied by spraying, brushing or dipping. It will protect stored metal and tubular goods from atmospheric corrosion. Spray application is preferred because of the speed and uniformity of spreading.

Physical Properties

Appearance	Dark Amber as provided, Clear when dry
pH	8.7 - 9.0
Pounds per gallon	8.2 - 8.5
Viscosity KU	100
Solids by weight	39%
VOC (grams/liter)	284

Availability

Pipe Coat 2815Z is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply. Handling procedures should follow normal practices recognized as desirable for handling alkyd dispersions. If swallowed, do not induce vomiting and call a physician. Avoid contact with eyes.