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Since 1926 – Manufacturer of Decorative and Protective Paints and Waterproofing Coatings

SANCHEM “GG – 2”

DESCRIPTION: **NO-OX-ID GG-2** Protective Coating is designed and prepared for cold application. The materials used in this coating are all refined and blended with the best known and accepted corrosion inhibitors. **NO-OX-ID GG-2** is non-oxidizing and is not subject to physical or chemical changes. With the use of **NO-OX-ID GG-2**, moisture penetration is reduced to a minimum. The use of this coating eliminates the operation of heating kettles and heavy equipment – while providing effective, economical protection.

ADVANTAGES:

1. Refined base materials, best chemical corrosion inhibitors.
2. Minimum moisture penetration.
3. No deterioration by oxidation, no change in composition.
4. No primer necessary. Strong secure bond with one application.
5. Minimum thickness, less handling.
6. Convenience of application, hand applied or airless spray.
7. No heating equipment required.
8. Pliable, plastic nature retained for indefinite period.
9. A conveniently handled coating material for initial coating and reconditioning work.
10. Can be used year round. Available in Summer or Winter grades.

APPLICATION: Cold applied by hand, using canvas or leather-faced glove. Can also be applied by airless spray equipment. **NO-OX-ID GG-2** should be applied at ¼-inch minimum coating thickness. Before application, steel surface should be clean, dry and free of foreign substances. No primer is required with **NO-OX-ID GG-2**.

COVERAGE: At a minimum thickness of ¼-inch, it will require 1.27 pounds of **NO-OX-ID GG-2** per square foot of surface area.

STANDARD CONTAINER: 3-Gallon Pail (24-lbs. net per pail). Weight per gallon = 8.13 lbs.

USAGE SHEET

IN THE OIL INDUSTRY

1. Underground oil lines, except hot lines.
2. Outside bottom of tanks.
3. Lead or vacuum lines of pumping wells.
4. Steel derricks.
5. Dresser couplings are easily treated with and effectively protected by **NO-OX-ID** at about 180° F. for best results. A thin film is obtained in this matter. This type of **NO-OX-ID** is sufficiently dry for handling purposes. In the field, additional protection is given by treatment with **NO-OX-ID GG-2**. The coating on the rings is then reinforced by a wrapping.

PIPE AND TUBING IN STORAGE

1. Pipe protection – both underground and exposed.
2. Oil field equipment.
3. Pneumatic tube systems.
4. In and around salt plants.
5. Overhead piping.
6. In mines.
7. Metal armored cable.

IN THE MARINE SERVICE

1. Condenser boxes salt water.
2. Outside channel buoys.
3. Outside steel barges.
4. Life boats.
5. Behind balsa wood.
6. Water gates.
7. Gate valves.
8. Caissons
9. Wrought iron pipe – inside.
10. Underground pipe protection.
11. Underground cable protection.
12. Outside of hull