Chemline 2261
Polyurethane Corrosion Control Coating for Pipelines and Piling

Description
Chemline 2261 is a 1:1, fast-set, spray applied two-component polyurethane coating. It is 100% solids and contains zero VOCs. When cured, it is highlighted by:

- Outstanding chemical resistance and corrosion control
- Excellent adhesion to prepared steel
- Good wetting and leveling characteristics, yielding an aesthetic finish
- Protection from handling damage due to optimized balance of flexibility, impact strength and abrasion resistance

Application Recommendations
Chemline 2261 adheres extremely well to properly prepared grit blasted steel and brush blasted galvanized without the use of a primer. It should be applied through a two component, heated, high pressure proportioning unit (1A:1B) capable of dynamic spray pressures of 2000-2400 psi.

For further detail consult the Chemline 2261 Material Standard and seek a Chemline Technical Representative for application training.

Packaging, Storage & Shelf Life
Chemline 2261 is available in 55 gallon drums and 275 gallon totes. It should be stored in sealed containers between 60°F and 90°F. Shelf life is 12 months under normal conditions.

Safety
Chemline 2261 is for industrial use only. Avoid contact with eyes and skin. Do not inhale or ingest. When spraying, wear a respirator or fresh air hood. Spraying indoors requires forced ventilation. Be sure to read MSDS in its entirety prior to use.

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