

## **COATING RECOMMENDATIONS**

With Attached Product Data Coating System No. 31

For:	Date:
Prepared By:	WILKO PAINT, INC.
SURFACE DESCRIPTION	Structural steel or piping that will located below grade (buried in soil)
COATING SYSTEM	One coat application of 100% solids fiberglass-flake filled polyester or vinyl ester resin, providing an almost impermeable coating and exhibiting outstanding abrasion, solvent and chemical resistance in severe environment.
SURFACE PREPARATION	Remove dirt, oil, grease and other surface contaminants. Abrasive blast to SSPC-10 Near White Metal blast clean. Surface profile should be 2-3 mils minimum. For more information refer to " <u>APPLICATION AND</u> <u>INSPECTION</u> " towards the end of this catalog.
PRIME COAT Product No. Coat Application Dry Film Thickness Wet Film Thickness	None required
INTERMEDIATE COAT Product No. Coats Application Dry Film Thickness Wet Film Thickness	None required
TOP COAT Product No. Coats Application Dry Film Thickness Wet Film Thickness	1012.01 Wilkoshield Polyester Gray or 1011.05 Wilkoshield Vinyl Ester White Two (full strength). Brush, roller or spray. 25.0-30.0 mils per coat. 25.0-30.0 mils per coat.
<b>REMARKS:</b> 1. See Technical Data Sheets for mix Additional surface preparation instruct Catalog.	king instructions. tions are in the "Wilkoshield" section of the Wilko Paint

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