



WILKO PAINT
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COATING RECOMMENDATIONS

With Attached Product Data
Coating System No. 48

For: _____

Date: _____

Prepared By:

WILKO PAINT, INC.

SURFACE DESCRIPTION

Exterior, above ground steel structures, piping, vessels, tanks, slurries, or process facilities operating to 400°F dry, 450°F intermittent. Ideal for surfaces that are subject to condensation where added corrosion, impact and abrasion resistance is required. May be applied DTM, or over 859.06 Zinc Rich Primer for added corrosion resistance.

COATING SYSTEM

High solids Novolac 100% Solids Sprayable coating for concrete or steel surfaces. Excellent moisture, abrasion, and corrosion resistance.

SURFACE PREPARATION

Preferred: Round off sharp edges. Remove dirt, oil, grease and other surface contaminants. Abrasive blast clean to N.A.C.E. #3 Commercial Blast Clean. Use 16-40 mesh U.S. Series abrasive to produce 1.0-2.0 mil profile.

PRIME COAT (Optional)

Product
No. Coats
Application
Dry Film Thickness
Wet Film Thickness

Wilko 859-06 Ethyl Silicate Inorganic Zinc
One
Brush, or spray. (Spray Preferred)
3 mils
5 mils

Finish Coat COAT

Product
No. Coats
Application
Dry Film Thickness
Wet Film Thickness

Wilko Novolac 332.100
One or Two
Brush or Spray (Spray Preferred)
10 mils each coat
10 mils each coat

REMARKS: See Technical Data Sheets for mixing instructions.

Questions: contact Don L. Holt, VP/Technical Sales @ (918) 299-0170 FAX (918) 299-0170
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Please visit our website for more information: www.wilkopaintinc.com