

Potable Water Tank Coating Project

60,000 Gallon Water Tank needing epoxy recoating

SNOPSIS:

A potable water tank of 60,000 gallons in Weiser, ID needed interior recoating with a potable water (nsf 61) approved epoxy paint. NSP 120 epoxy paint was selected and applied successfully.

Keywords: epoxy, potable water tank, nsf61, epoxy paint



"Value Based Epoxies"

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NSP 120 CASE HISTORY

MULTI-VENDOR EPOXY SOLUTIONS

Project Information

City of Weiser - Weiser, ID

60,000 gallon capacity clear well (immersion in potable water).

Product Information

Primer: None used

Intermediate: None used

Finish: NSP 120 epoxy coating applied to 10 mils dry film thickness.

Surface Preparation

Steel substrate sandblasted to SSPC-SP10 Near White

Follow Up Inspection or Update

After 1 years service the overall condition is excellent.

Overall Condition of Completed Project and/or Follow Up

Read the Material Safety Data Sheet before using

c8pm6

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