



The client wanted concrete stair restoration and was worried about the longevity and security of the concrete steps and entryways into their buildings. They were looking for a long-lasting option. Since the current paint was deteriorating, it had to be completely removed and replaced. The customer placed a high priority on safety and was especially looking for a non-skid solution to stop slips and falls.



Because the concrete steps and entryways were subjected to everyday use and weather, a durable and long-lasting coating solution was required.

In order to meet the needs of the client, Unconventional Solutions, Inc. (USI) put in place a thorough repair and coating procedure.

- Coating Removal
- Concrete Preparation
- Primer Application
- Deck Coating Membrane
- Non-Skid Coating

The project was successful and finished on schedule in spite of delays caused by bad weather. The concrete entryways and steps are now far more durable and safe thanks to the new coating technology. The client has already ordered the restoration of a second set of stairs due to the positive outcome.

Our comprehensive approach ensures your surfaces are not only restored but also enhanced for long-term performance and safety. Contact us today!



## **DATES TO REMEMBER**

2024 SEMPPES Annual Golf Outing (Milford, MI)

October 14 **AMPP Eastern Conference 2024** (Grand Rapids, MI)



JULY 2024 | WWW.USIGROUPS.COM



Resimac Resichem 576 **Quartz Screed** stands out as a high-strength, solvent-free epoxy repair mortar, expertly crafted to transform uneven concrete surfaces. This high build trowel screed, based on epoxy resin, is specially designed

to be applied with a wet film thickness of 10-30mm (3/8"- 1 1/4"). Upon curing, **Resimac** 576 effectively smooths out imperfections, ensuring a more even and resilient surface.

It's more than just a repair mortar; it's a comprehensive solution for creating smooth, durable surfaces in areas requiring utmost resilience and strength.



## **Resimac Resichem** 571: Lightweight Epoxy **Repair Mortar for Concrete Surfaces**

Resimac Resichem 571 Concrete Repair LW is a lightweight, three-part, solvent-free epoxy repair mortar specifically designed

for cementitious surfaces. Its uniquely lightweight composition makes it an ideal solution for repairs on overhead columns, sills, and vertical concrete surfaces where conventional heavier mortars might not be suitable.

Ideal for rebuilding and repairing lintels, sills, walls, and ceilings.



## Resichem 501 CRSG

is a high build solvent-free epoxy coating designed for the long term protection of steel and concrete structures against

corrosion and chemical attack. It can be applied to mechanical, hydro-blasted or abrasive blasted cleaned surfaces and cures at temperatures as low as 5°C. It can be applied to metallic surfaces suffering from condensation or are damp. It is ideal for protection against corrosion and low concentration chemical immersion.

The coatings are suitable for all areas of chemical process plants and equipment and are tolerant of less than ideal surface prep.



