

Leading Edg



Rethink Your Repair Operations – 5 Reasons To Avoid Hot Work Permits

In 2024, OSHA is pushing ever harder to reduce the number of injuries and fatal accidents contributed directly to welding, and has labeled such a "high priority" in its operations.



The US Bureau of Labor Statistics further declared welding poses unique risks to over 500,000 workers due to explosions, falls, crushing, electrocutions and asphyxiations. Something different must be implemented to keep your operations safer and more efficient. As a result, the most innovative companies are contributing to the strong and wise decision to turn to the application of Resimac and Duromar Epoxy coatings for the following repairs:

- Metal Repair / Cold Weld Alternatives
- Repair of Leaking Pipes and Worn Equipment
- Chemical Tank Linings / Tank Patching
- Chillers and Heat Exchanger Refurbishment
- Corrosion protection

Learn how to avoid welding and hot work permits all together.







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Dates to Remember

March 3

AMPP Annual Conference + Expo (New Orleans, LA)

March 14

Western Pennsylvania Corrosion Committee Vendor Day (Delmont, PA)

March 19-20

16th Annual KGA EXPO (Lexington, KY)

March 21-22

2024 OGA Technical Seminar & **Affiliate Display**

(Lewis Center, OH)



SPC SP 4888 Brush Grade Damp Condition SP-4888 is a 100% solids, high

performance epoxy coating developed specifically

for application on wet or damp steel surfaces. In addition, SP-4888 may be applied on dry steel surfaces with equal corrosion protection properties. When applied as directed, is an excellent corrosion protection coating with superior adhesion and resistance to cathodic disbonding at temperatures up to 80°C (176°F).



3MTM 323+ Scotchkote -**450ML Cartridges**

3MTM 323+ Scotchkote Liquid **Epoxy Coating** is the latest innovation in Liquid Epoxy

Coatings from 3M. This two-part system features improved adhesion, flexibility and impact resistance to help prevent corrosion on steel pipes and other metal surfaces.



Peat Sorb 5 Liter/1 Gallon

Peat Sorb is a lightweight non-biodegradable natural organic absorbent made from 100% Canadian Sphag-

num Peat Moss. Absorbs cleanly and completely on contact. Clean ups are exceptionally quick and easy. Absorbs hydrocarbons instantly on land and on water. Leaves no messy residue to clean up. Suitable for manual or mechanical

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