

RS 500P	RA 500M	RL 500PF	RH 800
<p>Epoxy Primer / Finish Coating Solvent-Free Wet & Rust Tolerant - as low as Sa 1 / SP 7 / NACE #4 - Sa 2.5 / SP 10 / NACE #2 for Best Performance Excellent Adhesion Properties Can be Applied in any Environmental Condition No Humidity or Dew Point Restrictions No nearby Operational Shutdown Required - during Preparation or Application - Includes Hot Temp Operations 100% Solid / 0 VOC No Recoating Limitations User Friendly w/ Ease of Application Reduced Health & Safety Risk, and Fire Hazard Quick Back-in-Service Times Significantly Reduced Equipment Requirements Suitable for Confined Spaces or Hazardous Areas Long-term Corrosion Protection Can Cure Underwater</p> <p>Application Areas: All Tank Internals Pipework (Internal / External) Sweating Pipes Deck (Internal / External) Hatch Covers Cargo Holds Structures - Stainless Steel, New/Aged Galvanized Underwater Areas Engine Rooms And many more...</p> <p>Certificates / Approvals: ABS Certified: Ballast Tank Maintenance Coating IMO Approval: Ballast Tank Coating Lloyd's Approval: Ballast Tank Maintenance Coating Lloyd's Type Approval: New Build Applications - (Bare Steel and Shop Primers)</p> <p>Part A: Resin RS 500P Part B: Hardener HR 500P</p>	<p>Glassflake Epoxy Single / Topcoat One-coat System (minimum Sa 2 / SP 6 / NACE #3) Combine w/ RS 500P = Multi-Functional Coating Syst. Solvent-Free & Wet Tolerant ***Not Rust Tolerant*** Excellent Chemical and Abrasion Resistance Can be Applied in any Environmental Condition No Humidity or Dew Point Restrictions No nearby Operational Shutdown Required - during Preparation or Application - Includes Hot Temp Operations 100% Solid / 0 VOC User Friendly w/ Ease of Application Reduced Health & Safety Risk, and Fire Hazard Quick Back-in-Service Times Significantly Reduced Equipment Requirements Suitable for Confined Spaces or Hazardous Areas Can Cure Underwater Significantly Reduced Equipment Requirements Long-term Protection No Recoating Limitations ***Not for Very Aggressive Chemicals or Extreme - Temperatures = Use Different Coating***</p> <p>Application Areas: **See RS 500P**</p> <p>Certificates / Approvals: ABS Certified: Ballast Tank Maintenance Coating Lloyd's Approval: Ballast Tank Maintenance Coating Lloyd's Type Approval: New Build Applications - (Bare Steel and Shop Primers) FDA Approval - Portable Water FDA Approval - Food Contact Certified by NSF to NSF/ANSI 61-G Tested</p> <p>Part A: Resin RA 500M Part B: Hardener HF 500M</p>	<p>High Solids, MIO-Zinc Epoxy Primer / Finish Coating One-Coat System or as High Performance Coating - with Colored Topcoats High Solids, VOC Compliant ***Solvent Based*** Wet, Rust, and Oil Tolerant - Minimum Sa 1 / SP 7 / NACE #4 Apply and Operate at Temps up to 150°C / 302°F No Humidity or Dew Point Restrictions No Recoating Limitations Good UV Resistance and Color Stability Can be Applied in any Environmental Condition Significantly Reduce Downtime for Outdoor Contracts ***Good for External Work and Hot Surfaces*** Exceptional Corrosion Resistance</p> <p>Application Areas: All Tank Externals Decks Superstructures Offshore Platforms Steam Pipes / Pipe Externals Pipeline Bundles Bulkheads External Fittings Stainless Steel and Galvanized And many more...</p> <p>Part A: Resin RL 500PF Part B: Hardener HN 500</p>	<p>Concrete Repair System Solvent-Free Concrete Primer Wet / Moisture Tolerant No Humidity or Dew Point Restrictions Ideal for Application in Confined Spaces Excellent Chemical Resistance Fast Curing Forms Extremely Tough & Smooth Finish User Friendly and Easy to Apply Extremely Good Flexibility Resilient to Expansion and Contraction For Wet, New, or Green Concrete No Requirement for Customary 28 days - drying period</p> <p>Application Areas: Repairing Concrete Structures Bunds Floors Tanks Walls And many more...</p> <p>Part A: Resin RH 800 Part B: Hardener HI 800</p>