

STOPAQ®

Self-healing corrosion prevention & sealant technology

SEALFORLIFE

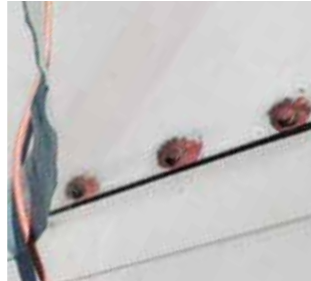
Distributed and Applied by:

MSP

MIDSUN SPECIALTY PRODUCTS



[corrosion solutions]



[seal]

SP-2/SP-3 Preparation No Blasting Required

- ✓ Pipelines
 - ✓ Infrastructure
 - ✓ Jetty Piles
- ✓ Valves
 - ✓ Flanges
 - ✓ Chimes
- ✓ Joints
 - ✓ Breaker Cabinets
 - ✓ Cable Inlets

- ✓ Impermeable
- ✓ Visco-Elastic
- ✓ Cold Flow Properties
- ✓ No Aging
- ✓ Inert Substance
- ✓ Conforms to Substrate

MSP can provide turnkey application and/or crew training services for all corrosion prevention product offerings.

CONTACT US TODAY!

email CORROSION@MIDSUNSP.COM

phone 888-866-8273

for more information on our corrosion protection services

visit us at midsunsp.com

see back side for part list >>



- ✓ Application Team
- ✓ Northeast USA Based
- ✓ Stocking Distributor
- ✓ On-site Training
- ✓ OSHA Certified

ASK ABOUT OUR PREVENTATIVE & REHABILITATION SERVICES

WRAPPINGBAND



AQUASTOP



PUTTY



PASTE



FILLER



SUBSEA



MECHANICAL PROTECTION



APPLICATION SUPPLIES



CORROSION PROTECTION

- Stopaq 4100 Putty** – max temp: 86°F
Under ground flanges, Manhole Covers
- Stopaq 4200 Filler** – max temp: 212°F
Above ground flanges, odd shapes, etc.
- Stopaq Paste CZ** – max temp: 122°F
Under ground flanges; used with Wrappingband CZ
- Stopaq Paste CZH** – max temp: 158°F
Above ground flanges; used with Wrappingband CZH
- Stopaq Paste CZHT** – max temp: 203°F
Above ground flanges; used with Wrappingband CZHT
- Stopaq Wrappingband CZ** – max temp: 122°F
Pipelines, flanges, elbows, etc.
- Stopaq Wrappingband CZH** – max temp: 158°F
- Stopaq Wrappingband CZHT** – max temp: 203°F
- Stopaq Wrappingband EZ** – max temp: 158°F
Chime area, coatable/paintable backing
- Stopaq Wrappingband EZR** – max temp: 158°F
Steel constructions/coatable backing
- Stopaq Wrappingband SZ**
Underwater applications, splash zone, Oil & Gas

MECHANICAL PROTECTION

- Stopaq High Impact Shield** – max temp: 149°F
Underground Mechanical Protection for Field Joints
- Stopaq High Impact Shield HT** – max temp: 203°F
High Temp Underground Mechanical Protection for Field Joints
- Stopaq Outerglass Shield XT** – max temp: 250°F
Moisture Cure | Soil Stress Rehab | Paintable | Above/Below Ground
- Stopaq Outerglass Shield HT** – max temp: 250°F
Moisture Cure | For High Temp Field Joints | Strengthening Integrity
- Stopaq Outerwrap PVC** – max temp: 149°F
Basic Mechanical Protection for Underground
- Stopaq Outerwrap PE** – max temp: 158°F
Mechanical Protection for Underground
- Stopaq Outerwrap HTPP** – max temp: 194°F
High Temp Mechanical Protection for Underground
- Stopaq Outerwrap HTPE** – max temp: 203°F
Higher Temp Mechanical Protection for Underground
- Stopaq Polyester** – max temp: 212°F
Mechanical Protection for Soil-to-air Risers | UV Cure
- Stopaq Vinyl Ester** – max temp: 302°F
High Temp & Chem Resistant | Under Ground | UV Cure

SEALANTS

- Stopaq 2100 Aquastop** – max temp: 95°F
Seal cables/ducts against water intrusion
- MSP Mortar Kit**
Create a barrier/finish for cable ducts
For use w/ 2100 Aquastop Sealant

APPLICATION SUPPLIES AVAILABLE UPON REQUEST
VARIOUS PRODUCT SIZES AVAILABLE

FOR PRODUCT DATA SHEETS AND MSDS
INFORMATION, PLEASE VISIT OUR WEBSITE
www.midsunsp.com