

## Concrete Composite Systems

### Grouts

EG-1 - 100% solids, low VOC aggregate reinforced trowelable fast setting epoxy pitching rebuilding grout

### Overlays/Resurfaces

791 - 100% solids, novolac resin blend, trowel applied quartz reinforced concrete resurfacer

988 - 100% solids, pure novolac resin based trowel applied quartz reinforced concrete resurfacer

NVE – Three Layer Quartz NVE Chemical, Abrasion & Impact Resistant Coating

### Primers

797 - 100% solids, low VOC primer sealer

### Thin Film Coatings

CS2 - General purpose thin film novolac blend epoxy coating

CS4 - Highly chemically resistant 100% novolac resin epoxy coating

S1HB – Sprayable Edge retentive general purpose coating up to 150 mils

NVE-VC – Two Layer Extreme Chemical Resistant Novolac Vinyl Ester Coating System

### Accessories

High Solids Spray System –Pneumatic Spray Gun for 1125 ml Tubes

HSS Static Mixer – Spares for 1125 ml Tubes

ARC Pneumatic Gun for 940 ml Tubes

ARC Manual Gun for 940 ml Tubes

ARC Static Mixer -Spares for 940 ml Tubes

ARC Mixing Stick

ARC Plastic Applicator

ARC Stiff Bristle Brush

## Metal Composite Systems

### Abrasion

BX1 - Contractor Grade Sliding Wear Compound

BX2 - Contractor Grade Fine Sliding Wear Compound

BX5 – Rapid Curing Fine Particle Wear Compound

IBX1 – Impact Resistant Wear Compound

IBX1-RC – Rapid Curing Impact Resistant

MX1 - Vertical Build Extreme Wear Compound

MX2 - High Wear Fine Particle Wear Compound

MXFG – Abrasion resistant FDA approved compound complies to 21 CFR 175.300

T7AR – High Temp Abrasion Resistant

### Chemical Resistant

HT-S – Sprayable High Temp mild chemical resistant coating

S1 – Sprayable General purpose coating

S1MC – Sprayable mild chemical resistant coating

S1PW – Sprayable NSF61 certified coating

S1ST – Sprayable surface tolerant coating

S2 - Ceramic reinforced erosion resistant coating

S3 – Sprayable FDA compliant to 21 CFR 175.300 coating

S4+ - 100% Novolac acid resistant coating

SD4i - High temperature ceramic reinforced erosion resistant coating

S5 – Sprayable High Temp Corrosion resistant coating

S7 – Sprayable High Temperature & Chemical Resistant NVE Coating

S7AR – Sprayable High Temp Chemical & Erosion Resistant NVE coating

### Erosion Corrosion

855 - Abrasion Control Liquid

855N - Meets the requirements of Mil Spec 32171

858 - Abrasion resistant rebuilding and faring composite

HT-T - Spark Testable High Temperature Trowelable

Abrasion Control Compound

### Speciality Repair

5 - Paste grade Rapid Cure Abrasion Control

5ES - Stick grade Rapid Cure Abrasion Control

10 - Paste grade machinable composite