

## Concrete Composite Systems

### Grouts

FCS300 - 100% solids, low VOC parge coat  
FCS301 - 100% solids, low VOC aggregate reinforced trowelable 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  
FCS303 - 100% solids, low VOC epoxy resin based aggregate broadcast floor resurfacer  
FCS304 - 100% solids, epoxy resin based, quartz reinforced concrete resurfacer  
FCS305 - 100% solids, epoxy resin based, quartz reinforced self leveling floor coating  
FCS601 - Vinyl ester resin based aggregate broadcast floor resurfacer

### Primers

797 - 100% solids, low VOC primer sealer  
FCS100 - 40% solids single component moisture cured urethane sealer  
FCS101 - 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  
FCS201 - General purpose thin film epoxy coating  
FCS600 - Vinyl ester resin based thin film concrete coating  
S1HB - Edge retentive general purpose coating

## Accessories

HSS –Pneumatic Spray Gun for 900 ml Tubes  
HSS Static Mixer  
ARC Pneumatic Gun for 400 cc Tubes  
ARC Manual Gun for 400 cc Tubes  
ARC Static Mixer -Spares for 400 cc Tubes  
ARC Mixing Stick  
ARC Plastic Applicator  
ARC Stiff Bristle Brush

## Metal Composite Systems

### Abrasion

890 - Coarse Grade Sliding Wear Compound  
897 - Fine Grade Sliding Wear Compound  
BX1 - Contractor Grade Sliding Wear Compound  
BX2 - Contractor Grade Fine Sliding Wear Compound  
MX1 - Vertical Build Extreme Wear Compound  
MX2 - High Wear Fine Particle Wear Compound  
MX5 - Rapid Curing Fine Particle Wear Compound  
MXC - Castable Extreme Wear Compound  
MXHT - High temperature severe wear compound

### Chemical Resistant

982 - 100% Novolac acid resistant coating  
S1 - General purpose coating  
S2 - Ceramic reinforced erosion resistant coating  
S4+ - 100% Novolac acid resistant coating  
SD4i - High temperature ceramic reinforced erosion resistant coating  
S7 - High Temperature & Chemical Resistant Novolac Vinyl Ester Coating

### Erosion Corrosion

855 - Abrasion Control Liquid  
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