



## EPOXIES

### HyperBOND

- Epoxy basecoat with superior bonding properties
- Self-priming
- Withstands up to 9 lbs. of hydrostatic pressure
- Chemical and abrasion resistant
- Water insensitive— you can coat over wet or damp concrete and this product will bond perfectly
  - \*\*\*best seller in Southern states with concrete sweating from high humidity
- Thinner, butter-like viscosity = outstanding work-ability
- We stock pre-pigmented Medium Grey + Tan 15-gal kits

**Solids:** 100% VOC-free

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/4" back roll

**Working Time:** 25-35 minutes

**Cure Time:** 15 hours (based on 70°)

**Finish:** Very clear, High Gloss

### HyperREZ UV

- High-end, UV resistant epoxy
- Self-priming
- Withstands up to 9 lbs. of hydrostatic pressure
- Chemical and abrasion resistant
- Can be used as a top coat in areas with low to moderate sunlight exposure
- Formulated specifically for our Metallic Marble System— will produce unmatched *dynamic flow*

**Solids:** 100% VOC-free

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/4" back roll

**Working Time:** 45 minutes

**Cure Time:** 12-16 hours (based on 70°)

**Finish:** Very clear, High Gloss

### HyperFLEX

- Fast-curing, flexible epoxy resin
- Self-priming
- Withstands up to 9 lbs. of hydrostatic pressure
- Superior flexibility produces superior impact resistance 150% elongation= this epoxy will stretch 1/2 times the thickness you put it down at, then go back to its original state (*most epoxies have only 4% elongation!*)
- Can be used as a

(1) basecoat for full broadcast systems

(2) flexible membrane (when coating over tile, wood, or concrete in poor condition)

(3) repair gel to fill joints, cracks, & divots (*HyperCURE Concrete Repair Kits*)

**Solids:** 100% VOC-free

**Mixing Ratio:** 1:1 (sold in 2-gal + 10-gal kits)

**Application:** Flat squeegee and 3/4" back roll

**Working Time:** 15-20 minutes

**Cure Time:** 2 hours (based on 70°)

**Finish:** High Gloss

### DT 454

- High-end, UV resistant epoxy
- Self-priming
- Withstands up to 9 lbs. of hydrostatic pressure
- Supreme chemical resistance (the best out of all of our entire epoxy line)
- Fantastic leveling properties with smooth viscosity
- Can be used as both a base coat and a top coat

**Solids:** 100% VOC-free

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/4" back roll

**Working Time:** 30-35 minutes

**Cure Time:** 6-8 hours (based on 70°)

**Finish:** Very clear, High Gloss



## EPOXIES

### H2O HyperPRIME

- Water-based epoxy primer
- Fast-curing
- Seals concrete to help prevent outgassing
- Ultra low VOC
- Superior Corrosion (1,000 hours salt spray at 3-4 mils dft)
- Extended pot life
- Fantastic freeze/thaw stability (passes 3+ cycles; -5C to 23C)
- Available in Clear & a variety of pre-pigmented colors
- Balances cost and performance

**Mixing ratio:** 4:1 (sold in 5-gal kits)

**Application:** Dip and roll

**Working time:** 5 hour pot life

**Cure time:** 20 minutes

**Finish:** Gloss

### MV 2112

- Moisture barrier coating that offers the best possible moisture vapor transmission control
- Class 1 Vapor Diffusion Retarder (highest class possible)
- Withstands up to 20 lbs. of hydrostatic pressure
- If Relative Humidity is above 80%, this product is needed
- No aggregate or pigment is added to this product when acting as a moisture barrier coating
- Requires aggressive preparation

**Solids:** 100% VOC free

**Mixing ratio:** 2:1 (sold in 3-gal & 15-gal kits)

**Application:** Flat squeegee and 3/4" back roll

**Working time:** 25-35 minutes

**Cure time:** 11-16 hours (based on 70°)

**Finish:** High Gloss

### HyperCURE Concrete Repair Kit

- Fast-curing concrete repair kit
- 150% elongation= Extreme flexibility (made with HyperFLEX)
- No more wasting time with messy fumed silica!

**Solids:** 100%

**Mixing Ratio:** 1:1 (sold in 2 Quart kits)

**Application:** mix gel, trowel

**Working time:** 10 minutes

**Cure time:** 15-20 minutes (based on 70°)

## POLYUREA

### E-GREEN

- Fast-cure polyurea base coat
- Self-priming
- Withstands up to 9 lbs. of hydrostatic pressure
- Extreme flexibility (300% elongation)
- Supreme impact resistance—this product will stretch 3X times the thickness you put it down at, and retract to its original state
- Plant-based low odor formula (indoor friendly)
- Smooth viscosity

**Solids:** 100% VOC free

**Mixing ratio:** 2:1 (sold in 3-gal & 15-gal kits)

**Application:** Flat squeegee and 3/4" back roll

**Working time:** 20-25 minutes

**Cure time:** 2-4 hours (based on 70°)

**Finish:** Gloss

### 10X Joint & Divot Repair

- 10X- Joint & Divot Repair is a 100% solids fast curing product that will fill any crack, joint or divot on any concrete floor! Along with an easy application process, this product will allow you to perfect your concrete floor and change your quality of flooring forever!.
- Fast-curing
- Extreme hardness
- Chemical resistant
- Flexible in cold temperatures



## POLYASPARTICS

### Aspartic 85 Slow Go

- Industrial grade, solvent-based polyaspartic
- The BEST polyaspartic in the country
- Revolutionizing the floor coating industry
- Engineered to give the installer over 60 minutes of working time!
- Excellent chemical, abrasion, and impact resistance
- UV stable (this product will NEVER amber or chalk due to UV exposure)
- Modern replacement to toxic smelling solvent-based urethanes
- Cuts labor costs and expands work capacity

**Solids:** 85%

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/8" back roll

**Working Time:** 60+ minutes

**Cure Time:** 10-14 hours (based on 70°)

**Finish:** High Gloss, UV stable

### Aspartic 85

- Industrial grade, solvent-based polyaspartic
- Fast-curing formula suitable for areas where installation down time is very limited
- Excellent chemical, abrasion, & impact resistance
- UV stable (this product will NEVER amber or chalk due to UV exposure)
- Modern replacement to toxic smelling solvent-based urethanes

**Solids:** 85%

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/8" back roll

**Working Time:** 20 minutes

**Cure Time:** 2-4 hours (based on 70°)

**Finish:** High Gloss, UV stable

### Aspartic 85 Slow Go LOW ODOR

- Everything you love about our groundbreaking Aspartic 85 Slow Go, in a new LOW ODOR form!
- Low odor formula that can be installed indoors
- Non-hazardous, non-corrosive, & non-flammable
- Industrial grade, solvent-based polyaspartic
- The BEST polyaspartic in the country
- Revolutionizing the floor coating industry
- Engineered to give the installer over 60 minutes of working time!
- Excellent chemical, abrasion, and impact resistance
- UV stable (this product will NEVER amber or chalk due to UV exposure)
- Modern replacement to toxic smelling solvent-based urethanes
- Cuts labor costs and expands work capacity

**Solids:** 85%

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/8" back roll

**Working Time:** 60+ minutes

**Cure Time:** 10-14 hours (based on 70°)

**Finish:** High Gloss, UV stable

### Aspartic 100 Slow Go

- Industrial grade, high-build polyaspartic
- VOC-free, low odor formula that can be installed in indoor settings
- Flexible (no brittleness)
- Self-leveling
- UV stable (this product will NEVER amber or chalk due to UV exposure)

**Solids:** 100%

**Mixing Ratio:** 2:1 (sold in 3-gal + 15-gal kits)

**Application:** Flat squeegee and 3/8" back roll

**Working Time:** 25-40 minutes

**Cure Time:** 8-10 hours (based on 70°)

**Finish:** High Gloss, UV stable



## POLYURETHANES

### H2O ZioTHANE Gloss

- Water-based polyurethane topcoat
- VOC-free (green friendly) perfect for indoor settings
- Extreme chemical, abrasion, and impact resistance
- UV stable (this product will NEVER amber or chalk due to UV exposure)
- Ideal top coat for smooth floors in high traffic areas

**Mixing Ratio:** 2:1 (sold in 1.5-gal + 15-gal kits)

**Application:** Pour, 3/8" back roll keeping wet edge

**Pot Life:** 1 hour

**Cure Time:** 7-12 hours (based on 70°)

**Finish:** Moderate Gloss, UV stable

### H2O ZioTHANE Low Gloss

- Water-based polyurethane topcoat
- VOC-free (green friendly) perfect for indoor settings
- Extreme chemical, abrasion, and impact resistance
- UV stable (this product will NEVER amber or chalk due to UV exposure)
- Ideal top coat for smooth floors in high traffic areas

**Mixing Ratio:** 2:1 (sold in 1.5-gal + 15-gal kits)

**Application:** Pour, 3/8" back roll keeping wet edge

**Pot Life:** 1 hour

**Cure Time:** 7-12 hours (based on 70°)

**Finish:** Low Gloss, UV stable