



Custom Linings Industrial Coatings, Polyureas, Primers and Topcoats

Primers:

[Poly-Epoxy Primer 21 – Poly-epoxy Primer/Filler \(2:1\)](#)

Custom Linings® Polyamine Epoxy 21 is a two component, 100% solids, liquid applied, material with unique penetrating characteristics making for an ideal primer, filler (when blended with approved granulars) and bonding agent for granular quartz/granite flooring systems. **FEATURES:** Seamless Application, 100% Solids, Solvent Free, Low Viscosity, Low Odor, and Excellent Adhesion. **TYPICALLY USED FOR:** Priming Concrete, Priming Urethane Surfaces, as a Plywood Primer and as a Slurry/Trowable Filler. **COVERAGE:** Primer 21 when used as a primer-coverage will be: 200-300 square feet per gallon. When used as a flooring material binder, coverage is: 100 sq ft per gallon. Primer 21 is NOT for metal. **APPLICATION:** Primer 21 can be roll applied, brushed or airless sprayed. As a flooring aggregate binder/flooring primer, 21 should be spread with a squeegee and backrolled prior to aggregate application.

[Primer 2180 \(1:1\)](#)

Custom Linings® Primer 2180 is a two component, liquid applied, epoxy-polyamine primer for metal. **FEATURES:** low viscosity and excellent adhesion. **APPLICATION:** Primer 2180 should be applied at 1 combined gallon per 300sq. ft. and can be applied using an airless sprayer, brush, or phenolic roller.

[Epoxy Block Filler \(EBF\)](#)

Primer EBF is a two component, 100% solids, liquid applied, epoxy-polyamine filler/surfacer with unique characteristic of sealing pores in concrete. **FEATURES:** low odor, solvent free and excellent adhesion. **TYPICALLY USED FOR:** Concrete, Glass Reinforced Plastics and Polyurethane Elastomeric Surfaces. **APPLICATION:** Primer EBF can be applied using an airless sprayer, brush, phenolic resin core roller or trowel. Coverage rate will vary depending on the porosity of the substrate.

[Primer 172 \(Single component\)](#)

Primer 172 is a single component, liquid applied, aromatic urethane polyurea primer. This primer provides excellent intercoat adhesion. **FEATURES:** One Component and Fast Curing. **TYPICAL USES:** Polyurethane Elastomeric Surfaces and Pedestrian Decks only. **APPLICATION:** Primer 172 should be applied at the rate of 1 gallon/300 sq. ft. (0.14 liters/m²). It can be applied using an airless sprayer, brush, or phenolic resin core roller.

Midcoats / Basecoats:

[CL-220 \(n/a Low Humidity\) and PC-220 \(Solvent Free\)](#)

CL-220 is a single component, liquid applied, moisture cured, aromatic urethane polyurea elastomeric waterproofing base membrane. **FEATURES:** Economical, Moisture Cured, Proven Protection and a Seamless Waterproofing Membrane. **TYPICAL USES:** Concrete, Plywood, Metal, Wood, or Masonry Surfaces.

CL-220 SF is a single component, high solids, solvent free, low odor, environmentally safe, liquid applied, moisture cured, aromatic urethane polyurea elastomeric waterproofing base membrane. **FEATURES:** Solvent Free, Proven Protection and Low Odor. **TYPICAL USES:** Concrete or Plywood Decks, Metal, Wood, or Masonry Surfaces. **APPLICATION:** For best results use a squeegee or notched trowel.

[CL-440 and CL-440 \(Solvent Free\)](#)

CL-440 is a single component, liquid applied, moisture-cured, aromatic urethane polyurea elastomeric waterproofing base membrane. **CL-440 SF** is a single component, high solids, low odor, solvent free, environmentally safe, liquid applied, moisturecured, aromatic urethane polyurea elastomeric waterproofing base membrane. **BOTH FEATURE:** Proven Protection. **TYPICAL USES:** Pedestrian Traffic Decks, Concrete or Plywood Decks, Metal, Rubber, Wood, or Masonry Surfaces. **APPLICATION:** For best results use a squeegee or notched trowel.

[CL-550 \(with Catalyst\)](#)

CL-550 is a single component water catalyzed urethane polyurea, liquid applied elastomeric waterproof base membrane. **FEATURES:** Non-Gassing, Fast Curing, Seamless Membrane, Water Catalyzed and can be applied at any thickness. **TYPICAL USES:** Parking Decks, Concrete, Pedestrian Decks, Plywood, Helicopter Pads, Masonry, Ship Decks, Metal and Under Tile. **COVERAGE RATE:** One gallon of CL-550 mixed with one quart of water will provide 14 mils of coverage over 100 sq. ft. (Plywood or uneven surfaces may require additional material to achieve the same mil thickness). **APPLICATION:** For best results use a squeegee or a notched trowel (Concrete, metal and old plywood surfaces should be primed).

CL-260 (4:1)

PC-260 is a two component, fast setting, rapid curing, solvent free (Contains some high boiling colorless plasticizers.), flexible, high performance, and high solids urethane elastomer that can be applied to suitably prepared interior or exterior concrete, plywood and metal surfaces. Due to its fast gel time, CL-260 is suitable for applications in temperatures as low as 20°F. It may be applied in a single or multiple applications. CL-260 is also relatively insensitive to moisture and temperature allowing applications in various temperatures and humidities. **FEATURES:** Non-Gassing, Recoatable, Coats Green (Vented) Concrete, Seamless, Can Be Applied at Any Thickness, Good Thermal Stability, Good Chemical Resistance, Meets USDA Criteria, Excellent Low Temperature Flexibility and Interior or Exterior Applications. **TYPICAL USES:** Vehicular Traffic Areas, Sundecks & Balconies, Stalls, Wash Racks, Kennel Runs, Exterior & Interior Pedestrian Traffic Surfaces such as Walkways, Patios, Stairways and Interior Surfaces such as Floors & Mechanical Rooms. **COVERAGE:** CL-260 may be applied at any rate to achieve desired thickness. Theoretical coverage for 1 mil thickness is one gallon per 1520 sq. ft. **APPLICATION:** For best results use a squeegee or notched trowel to spread CL-260 evenly over the entire surface. CL-260 may be applied at any ambient temperature. Curing time will depend on temperature.

Top Coats:

Topglaze 100 (colored or clear)

Topglaze 100 is a polyester, aliphatic, single component, liquid applied, moisture cured, urethane topcoat for waterproofing membrane systems. **FEATURES:** Durable, Excellent Weatherability, Seamless Waterproofing Membrane, UV Resistant For Gloss Retention, and Can Meet California AQMD Requirements. **TYPICAL USES:** Concrete, Vehicular Traffic, Plywood, Heavy Pedestrian Traffic, Some Types of Chemical Spills, Re-sealing Existing Urethane Surfaces and Most Metal, Wood, or Masonry Surfaces. **APPLICATION:** an airless sprayer or phenolic resin core roller may be used to apply the material but extra care should be taken not to cause air bubbles. Topglaze 100 has 200% elongation, great used as deck coating, and can stain for color choice.

Topglaze 400 (colored or clear) and Topglaze 400-Fire Rated (certain colors)

Topglaze 400 is a polyester, aliphatic, single component, liquid applied, moisture cured, urethane polyurea surface topcoat for waterproofing membrane systems. **FEATURES:** Very Durable, Excellent Weatherability, Seamless Waterproofing Membrane, UV Resistant For Superior Gloss Retention and Can Meet California AQMD Requirements. **TYPICAL USES:** Concrete, Plywood, Heavy Pedestrian Traffic, Vehicular Traffic, Some Types of Chemical Spills, Re-sealing Existing Urethane Surfaces and Most Metal, Rubber, Wood, or Masonry Surfaces. **APPLICATION:** For best results use a squeegee. Airless sprayer or phenolic resin core roller may be used but extra care should be taken not to cause air bubbles.

Topglaze 400 FR is an aliphatic, two component, liquid applied, moisture cured, urethane polyurea coating. **FEATURES:** Excellent Durability, Fire Retardant, Excellent Weatherability and Excellent UV Resistance For Gloss Retention. **TYPICAL USES:** Concrete, Plywood, Heavy Pedestrian Traffic, Vehicular Traffic and Some Types of Chemical Spills. **APPLICATION:** For best results, airless sprayer or phenolic resin core roller may be used but extra care should be taken not to cause air bubbles.

Topglaze AL (aliphatic, colors)

AL for cool environments, top coat and water immersion Topglaze AL is an economical, aliphatic, single component, liquid applied, moisture cured, urethane polyurea surface protection coating. **FEATURES:** UV Stable and Good Weatherability. **TYPICAL USES:** Pedestrian Traffic, Concrete or Plywood Decks, Resealing Existing Urethane Surfaces and Most Metal, Rubber, Wood, or Masonry Surfaces. **APPLICATION:** The first coat of Topglaze AL should be applied at the rate of 0.41 liters/square meter (1 gallon/100 square feet). For best results, airless sprayer or phenolic core roller may be used but extra care should be taken not to cause air bubbles.

Topglaze AR (with catalyst) and Topglaze AR-SF (solvent free with catalyst)

AR cheap for clear/aggregate/AL systems. **Topglaze AR** is an aromatic, one component, liquid applied, moisture cured, urethane polyurea coating. **FEATURES:** Good Weatherability. **TYPICAL USES:** Concrete, Plywood, Pedestrian Traffic, Vehicular Traffic, Resealing Existing Urethane Surfaces and for Metal, Rubber, Wood, or Masonry Surfaces. **APPLICATION:** For best results use a squeegee. Airless sprayer or phenolic resin core roller may be used but extra care should be taken not to cause air bubbles.

Topglaze AR-SF is an aromatic, single component, high solids, environmentally safe, liquid applied, moisture cured, urethane polyurea surface protection coating. **FEATURES:** Low Odor, Solvent Free, Good Weatherability and an Environmentally Safe Seamless Waterproofing Membrane. **TYPICAL USES:** Concrete, Plywood, Pedestrian Traffic, Vehicular Traffic, Resealing Existing Urethane Surfaces and Most Metal, Rubber, Wood, or Masonry Surfaces. **APPLICATION:** For best results use a squeegee or notched trowel.

Topgard 1110 (aliphatic, industrial, colored or clear)

Topgard 1110 is a two component, aliphatic polyester polyurethane for use in moderate to severe chemical environments in indoor or outdoor applications. **FEATURES:** Color and Gloss Retention, Impact Resistant, Chemical Resistance (see Data Sheet for specifics), Meets California AQMD Requirements. **TYPICAL USES:** Concrete, Plywood, Pedestrian Traffic, Vehicular Traffic, Power Generating Plants, Storage Tanks, Food Processing Facilities, Petrochemical Plants, Steel Structures & Bridges, Aircraft Hangars, Milling and Mining Industry, Manufacturing Plants, Pulp and Paper Industry and Warehouse Floors. **APPLICATION:** Can be applied through a wide variety of options including Brush, Roller and Airless Sprayer (see Data Sheet for specifics). Topgard is 1110 easy to clean, chemical resistant, hard, with 30% elongation and was originally designed for Aircraft hanger use.

[Topgard 6072](#)

Topgard 6072 is a 72% solids by volume, aliphatic polyaspartic coating, two-component, liquid applied, environmentally friendly surface topcoat for waterproofing membrane systems. Topgard 6072 is quick curing and specifically formulated to be installed in thin film applications. Topgard 6072 is a Seamless Waterproofing Membrane that is UV Resistant For Superior Gloss Retention , Very Durable, has Excellent Weatherability and Meets California AQMD Requirements. **FEATURES:** Quick Cure, Color Stable, High Tensile Strength, High Gloss and Abrasion Resistant. Topcoat is designed to be applied over aromatic polyurea, polyurethane and epoxy applications ranging from 35°F to 130°F, service temperature 0°F to 200°F. **TYPICAL USES:** Concrete, Steel, Plywood, Plastic, Cold Storage Areas, Food Processing Areas, Industrial Warehouses, Pulp and Paper Mills, Chemical Plants, Fertilizer Plants, Off-Shore Oil Platforms and Pipeline Barges. Topgard 6072 can be applied by phenolic resin core roller, high pressure spray, or through a cup gun under low pressure.

Industrial Membrane:

[CL-IM-129 \(1:9\)](#)

Custom Linings® IM 129 is a two component, liquid applied, asphalt extended aromatic polyurethane that adheres to most substrates to form a waterproof membrane. **FEATURES:** Seamless waterproof membrane, Economical Proven Protection, VOC Compliant, UV Stable, Excellent Adhesion and Impervious to water. **TYPICAL USES:** Corrosion Protection, Containment, Waterproofing, Pond Liners and Tank Liners. **APPLIED ON:** Concrete, Wood, Steel, Asphalt, Glass and other Coatings. Apply with a squeegee, notched trowel or phenolic roller. Most surfaces will require a primer before applying.

Vehicular Deck Coatings:

[Poly-I-Gard 246 \(includes catalyst\)](#) and [Poly-I-Gard 246 Solvent Free \(includes catalyst\)](#)

Poly-I for waterproofing top decks for parking garages.

Note: See also Polyurea's and Primer 21 for flooring

Also See: [Custom Linings Auto Deck Floor System](#)

Caulking Materials:

[CL-Caulk 50](#)

CL-Caulk® 50 is a two component aromatic, 1:1 ratio, rapid setting, self leveling, 100% solids polyurea caulking compound for interior and exterior horizontal application. **FEATURES:** 100% Solids, Meets VOC Regulations, Flexible, Down Time 30-90 minutes, Odorless, Meets USDA Criteria, Non-Toxic, Remains Flexible in Cold Temperatures, and Meets California VOC and AQMD Requirements. **USES:** CL-Caulk® 50 is used on interior and exterior horizontal concrete surfaces, to repair random cracks, control joints, and other areas where down time is limited. Examples include: Food Processing Plants, Airports, Bridge Headers, Spalls, Freezers and Cold Storage, Truck Aprons, Waste Water Treatment Plants, Grade Matching, Parking Garage Decks, Saw/Utility Cuts and Industrial/Manufacturing Facilities. For best results machine dispense using a 1:1 ratio pump, with or without heater as required. **COVERAGE RATES:** see chart on Data Sheet.

[CL-Caulk 80](#)

CL-Caulk® 80 is a two component aromatic, 1:1 ratio, rapid setting, self leveling, 100% solids polyurea caulking compound for interior and exterior horizontal application. **FEATURES:** 100% Solids, Meets VOC Regulations, Flexible, Down Time 30-90 minutes, Odorless, Meets USDA Criteria, Non-Toxic, Remains Flexible in Cold Temperatures, and Meets California VOC and AQMD Requirements. **USES:** CL-Caulk® 80 is used on interior and exterior horizontal concrete surfaces, to repair random cracks, control joints, and other areas where down time is limited. Examples include: Food Processing Plants, Airports, Bridge Headers, Spalls, Freezers and Cold Storage, Truck Aprons, Waste Water Treatment Plants, Grade Matching, Parking Garage Decks, Saw/Utility Cuts and Industrial/Manufacturing Facilities. For best results machine dispense using a 1:1 ratio pump, with or without heater as required. **COVERAGE RATES:** see chart on Data Sheet.

[CL-Caulk HM](#)

CL-Caulk® HM (Hand-Mix) is a two component, modified aliphatic, rapid setting, self leveling, 100% solids polyurea caulking compound. **FEATURES:** 100% Solids, Meets VOC Regulations, Flexible, Meets USDA Criteria, Odorless, Remains Flexible even in Cold Temperatures and Meets California VOC and AQMD Requirements. **USES:** CL-Caulk® HM is for small repairs on interior and exterior horizontal concrete surfaces, to repair random cracks, control joints, and other areas where down time is limited. Examples include: Food Processing Plants, Airports, Bridge Headers, Spalls, Freezers and Cold Storage, Truck Aprons, Waste Water Treatment Plants, Grade Matching, Parking Garage Decks, Saw/Utility Cuts and Industrial/Manufacturing Facilities. **COVERAGE RATE:** One gallon of CL-Caulk® HM will fill approximately 72 linear feet at 4" by 1".

[CL-Caulk JF](#)

CL-Caulk® JF is a two component, Jet Fuel/Chemical Resistant, 1:1 ratio, self leveling polyurethane caulking sealant. **FEATURES:** Meets VOC Regulations, Flexible, Non-Toxic, Remains Flexible even in Cold Temperatures and Conforms to Federal Specification SS-S-200E. **USES:** CL-Caulk® JF is used on interior / exterior horizontal concrete surfaces, to repair random cracks and joints. Examples include: Airport Runways, Bridge Headers and Parking Aprons. **COVERAGE RATES:** see chart on Data Sheet.

[CL-Caulk PX27SL \(Pourable Self Leveling\)](#)

CL-Caulk® PX-27 Self Leveling is a two component, 1:1 (A:B) ratio by volume, 100% solids polyurethane sealant. **FEATURES:** Odorless, Flexible, 100% Solids, Meets VOC Regulations and Cured Material Remains Flexible even In Cold Temperatures.

TYPICAL USES: CL-Caulk® PX-27 is used on interior and exterior horizontal concrete surfaces, to repair random cracks, control joints, and other areas where down time is limited. Examples include: Airports, Bridge Headers, Spalls, Truck Aprons, Grade Matching, Saw/Utility Cuts, Parking Garage Decks and Industrial/Manufacturing Facilities. **APPLICATION:** Apply using a caulking gun, hand pressure-type or pour from container. **COVERAGE RATES:** see chart on Data Sheet.

[CL-Caulk PX27GG \(Gun Grade\)](#)

CL-Caulk® PX-27 Gun Grade is a two component, 1:5 (A:B) ratio by volume, non-sag, 100% solids polyurethane sealant.

FEATURES: Odorless, Flexible, 100% Solids, Meets VOC Regulations and Cured Material Remains Flexible even In Cold Temperatures. **TYPICAL USES:** CL-Caulk® PX-27 is used on interior and exterior vertical concrete surfaces, to repair random cracks, control joints, and other areas where down time is limited. Examples include: Airports, Bridge Headers, Spalls, Truck Aprons, Grade Matching, Saw/Utility Cuts, Parking Garage Decks and Industrial/Manufacturing Facilities. **APPLICATION:** Apply using a caulking gun, hand pressure-type or pour from container. **COVERAGE RATES:** see chart on Data Sheet.

Machine Applied Concrete Repair:

[CL-Crete-150](#)

CL-Crete® 150 is a two component, liquid applied, aromatic, polyurethane-alloy specifically designed to repair concrete and masonry substrates. The new surface will protect concrete from weather, corrosion, erosion, freeze/thaw spalling and chemical attack.

FEATURES: Waterproof, Excellent Abrasion Resistance, Repairs Can Be Made in Hot or Cold Weather, Rapid Cure Allows Traffic to Resume in 30 Minutes and Remains Flexible in a Wide Range of Temperatures. **TYPICAL USES:** Hairline Cracks and Thin, Wide or Deep Cracks. **APPLICATION:** CL-Crete® 150 should be applied using a proportioning dispensing system.

[CL-Crete-300](#)

CL-Crete® 300 is a two component, low odor, liquid applied, aliphatic, polyurethane-alloy concrete repair system designed to repair concrete and masonry substrates. The new surface will protect concrete from weather, corrosion, erosion, freeze/thaw spalling and chemical attack. **FEATURES:** Waterproof, Excellent Abrasion Resistance, Repairs Can Be Made in Hot or Cold Weather, Rapid Cure Allows Traffic to Resume in 30 Minutes and Remains Flexible in a Wide Range of Temperatures. **TYPICAL USES:** Hairline Cracks and Thin, Wide or Deep Cracks. **APPLICATION:** CL-Crete® 300 should be applied using a proportioning dispensing system.

Polyurea, High Pressure Spray:

[Custom Linings 711 \(General purpose, commercial, truck beds\)](#)

Custom Linings® 711 is a two component, 1:1, 100% solids, fast set, liquid applied, modified polyurea liner system for metal, concrete, fiberglass and wood surfaces. **FEATURES:** Seamless Coverage, High Build, Tough and Elastomeric, Zero VOC's, Chemical Resistance (see Data Sheet), Quick Drying (3-6 seconds), Low Temperature Flexibility, Abrasion and Impact Resistant, **TYPICAL USES** (but not limited to): Cargo liners, Cargo Holds, Utility Vehicles, Horse Trailers, Truck Bed Surfaces, Industrial Floorings and Equipment, Boat Linings, Walkways, Waterproof Decking, Containment Areas (Primary and Secondary) and Encapsulation of Fiberglass Bodies and Polystyrene Foams. **APPLICATION:** Through plural component, heated, high pressure 1:1 spray mixing Equipment **COVERAGE:** Custom Linings® 711 may be applied at any rate to achieve desired thickness. Theoretical coverage per gallon is 1600 sq. ft. at 1 mil.

[Custom Linings 911 \(Industrial, containment, extreme service areas\)](#)

Custom Linings® 911 is a two component, 1:1, 100% solids, fast set, liquid applied, aromatic polyurea liner system for metal, concrete, fiberglass and wood surfaces. Suitable for applications at -20F. **FEATURES:** Excellent Thermal Stability, Good Chemical Resistance (see Data Sheet), Zero VOC's, No Toxic Vapors, Odorless, Meets USDA Criteria, Quick Drying, Low Temperature Flexibility, Non-reactive, Abrasion and Impact Resistant. **TYPICAL USES** (but not limited to): Cargo liners, Cargo Holds, Utility Vehicles, Horse Trailers, Truck Bed & Heavy Equipment Surfaces, Industrial Floorings and Equipment Protection, Boat Linings, Walkways, Waterproof Decking, Containment Areas (Primary & Secondary), Encapsulation of Fiberglass Bodies and Polystyrene Foams. **APPLICATION:** Plural component, heated, high pressure 1:1 spray mixing equipment. **COVERAGE:** Custom Linings® 911 may be applied at any rate to achieve desired thickness. Theoretical coverage per gallon is 1600 sq. ft. at 1 mil.

[Custom Linings 911CR \(Industrial, containment, extreme service areas, Chemical Resistant\)](#)

Custom Linings® 911-CR is a fast set, high acid & base resistance, rapid curing, 100% solids, flexible, aromatic, two component spray polyurea that can be applied to suitably prepared concrete and metal surfaces. Its extremely fast gel time makes it suitable for applications down to -20°F. It may be applied in single or multiple applications without appreciable sagging and is relatively insensitive to moisture and temperature allowing application in most temperatures. **FEATURES:** Primary Containment for Medium to Low Acid & Base Concentrations at Room Temperature, Secondary Containment for High Acid & Base Concentrations at Room Temperature, Zero VOC (100% Solids), Excellent Thermal Stability, Seamless Application, No Toxic Vapors, Odorless, Non-

Reactive, Meets USDA Criteria, Low Temperature Flexibility, Coats Most Metals without Primer and Installed With or Without Reinforcement in Transitional Areas. **TYPICAL USES** (but not limited to): Power Plants, Parking Garage Decks, Refineries, Structural Steel, Fertilizer Plants, Warehouse Floors, Mining Operations, Cold Storage Facilities, Food Processing Plants, Landfill, Containment (Primary & Secondary), Marine Environments, Paper and Pulp Mills, Water and Waste Water Treatment, Industrial and Manufacturing Facilities Floors and Equipment. **APPLICATION:** Custom Linings® 911-CR should be applied using a 1:1 plural component equipment capable of developing a minimum of 2000 psi and heating the individual component to 170°F using an impigment gun. Custom Linings® 911-CR may be applied at any rate to achieve desired thickness. Theoretical coverage for 1 mil thickness is one gallon per 1600 sq. ft.

Custom Linings 912 (Aliphatic, completely color stable)

Custom Linings® 912 is a two component, 1:1, 100% solids, fast set, liquid applied, aliphatic polyurea liner system for metal, concrete, fiberglass and wood surfaces. **FEATURES:** Color Stable, High Build, Tough and Elastomeric, Zero VOC's, Chemical Resistance, Quick Drying, Low Temperature Flexibility, USDA Approved, Abrasion and Impact Resistant. **TYPICAL USES** (but not limited to): Cargo liners, Cargo Holds, Marine Applications, Horse Trailers, Truck Bed Surfaces, Industrial Floorings & Equipment, Parking Structures, Walkways, Waterproof Decking, Containment Areas (Primary & Secondary) and Cold Storage Areas. **APPLICATION:** Plural component, heated, high pressure 1:1 spray mixing Equipment. **COVERAGE:** Custom Linings® 912 may be applied at any rate to achieve desired thickness. Theoretical coverage per gallon is 1600 sq. ft. at 1 mil.

Custom Linings 6881

Custom Linings 6881 is a medium to fast set, quick curing, 100% solids, flexible, two component spray polyurea that can be applied to suitably prepared concrete and metal surfaces. Its relatively slow curing makes it suitable for application as a waterproofing decking system with enough open time to broadcast the aggregates. It may be applied in single or multiple applications on horizontal surfaces and is relatively insensitive to moisture and temperature allowing application in most temperatures. **FEATURES:** Enough open time to broadcast the aggregates, Zero VOC, No Toxic Vapors, Odorless, Meets USDA Criteria, 100% Solids, Seamless, Low Permeance Rate, Low Temperature Flexibility, Non-Reactive, Good Chemical Resistance, Excellent Color Retention, Excellent thermal stability and Installed With or Without Reinforcement in Transitional Areas. **TYPICAL USES:** Airports, Warehouse Floors, Parking Garage Decks, Walkways and Balconies, Mining Operations, Food Processing Plants, Landfill Containment and Water and Waste Water Treatment **COVERAGE:** Custom Linings 6881 may be applied at any rate to achieve desired thickness. Theoretical coverage for 1 mil thickness is one gallon per 1600 sq. ft. **APPLICATION:** Custom Linings 6881 should be applied using a plural component, heated, high pressure 1:1 spray equipment.

Supplemental Information

Broadcast media: Colored Quartz

- Coverage spread rate .5 – 1.0 lb per square foot

Flooring calculations

1/16" – 62mils

1/8" – 125 mils