

PRODUCT:	DESCRIPTION:	SUITABLE SURFACES:	PONDING APPROVED:
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ACRYLIC PRODUCTS			
<b>ACRYLIC 211</b>	100% acrylic elastomeric coating for all roof substrates. Contains rust inhibitors and algaecides, making it ideal in the extreme cold. Its elongation and tensile strength both increase at lower temperatures.	Metal, Mod Bit, Single-Ply, SPF, Smooth/ Granulated BUR	No
<b>HIGH-TENSILE ACRYLIC 211</b>	Technologically advanced, high-solids, acrylic elastomeric uniquely formulated with high tensile strength and elongation properties. It is our best acrylic coating for color retention on custom tint projects.	Metal, Mod Bit, Single-Ply, SPF, BUR	No
<b>HIGH-BUILD ACRYLIC 212</b>	High-Build Acrylic 212 is designed to be applied up to 50 wet mils In one coat, This very versatile elastomeric coating has the highest quality, plasticizer free, 100% acrylic resin in the industry. It is formulated utilizing specialized pigments and biocides to provide maximum UV resistance and minimize discoloration from dirt accumulation.	Metal, Mod Bit, EPDM, Single-Ply, Smooth BUR, Concrete, SPF	No
<b>HIGH-GLOSS ACRYLIC 215</b>	High-Gloss Acrylic 215 is a high-gloss, single-component, water-based, flexible PVDC coating for spray application. It is designed to be a low-build protective coating that provides unsurpassed weathering, abrasion resistance, colorfastness, and dirt pick-up resistance.	Metal	No
<b>ACRYLIC BRUSH-GRADE 220</b>	100% acrylic elastomeric caulk used to bridge gaps in flashing, seams, fasteners and penetrations.	Metal, Mod Bit, Single-Ply, SPF, BUR	No
<b>ACRYLIC BUTTER-GRADE 221</b>	100% acrylic elastomeric caulk used to bridge gaps in flashing, seams, fasteners and penetrations. Whipped and thicker than Brush Grade 220.	Metal, Mod Bit, Single-Ply, SPF, BUR	No
<b>ACRYLIC FLASHING-GRADE 222</b>	100% acrylic, high solids, elastomeric sealant. It is manufactured from a unique acrylic resin specifically designed to provide increased tensile strength and elongation.	Metal, Mod Bit, Single-Ply, SPF, BUR	No
<b>ACRYLIC SKYLIGHT SEALER 230</b>	An elastomeric coating is to be used as a skylight sealer to stop the degradation of the skylights.	Skylights	NA

SEBS PRODUCTS			
<b>SEBS 310</b>	This spray-applied polymer creates a durable, seamless, waterproof membrane, providing superb UV protection and resistance to moisture while allowing for normal roof expansion.	Metal	Yes*
<b>SEBS BRUSH-GRADE 320</b>	A single component brush-applied seam sealer that forms a durable, weather-resistant membrane with excellent UV protection and permeability, ideal for sealing roof seams, joints, and cracks.	Metal	Yes*

SILICONE PRODUCTS			
<b>SILICONE 410</b>	A single component, elastomeric air-dry silicone rubber coating designed for top coating many types of roof substrates.	SPF, Single-Ply, AWS Fabric Systems	Yes*
<b>HIGH-SOLIDS SILICONE 412</b>	Single component, 95% solids, elastomeric, waterproofing, moisture-curing coating.	SPF, Single-Ply, Mod Bit, BUR, AWS Fabric Systems	Yes*
<b>SILICONE WALK PATH 415</b>	Single-component, moisture curing, silicone rubber coating system designed to enhance the impact resistance and also provide a non-skid walking surface when used with Walk Path Granules 1100.	SPF, Single-Ply, Mod Bit, BUR, AWS Fabric Systems	Yes*
<b>SILICONE BRUSH-GRADE 422</b>	Ready-to-use, high solids, single component moisture cured silicone mastic designed for waterproofing penetrations, curbs, seams, and other flashings areas.	SPF, Single-Ply, Mod Bit, BUR, AWS Fabric Systems	Yes*

\*When applied at appropriate thickness

URETHANE PRODUCTS			
<b>ALIPHATIC URETHANE 510-CA</b>	Technologically advanced, white, high solids, single component, moisture-cure elastomer coating. Once cured, this moisture-curing polymer provides a durable, seamless, flexible, waterproof membrane that resists lateral movement.	SPF, Single-Ply, Concrete, Mod Bit, BUR, AWS Fabric Systems	Yes*
<b>ALIPHATIC URETHANE 512-CA</b>	A high-solids, single-component, moisture-cure base coat. Once cured, this liquid-applied, moisture-curing polymer provides a durable, seamless, flexible, and waterproof membrane that resists lateral movement, shear, and will allow for normal expansion and contraction.	Mod Bit, Metal, Single-Ply, Smooth BUR, SPF	No
<b>AROMATIC URETHANE 520</b>	Technologically advanced, high solids, single component, moisture-cure elastomer coating. Once cured this liquid applied moisture-curing polymer provides a durable, seamless, flexible, waterproof membrane that resists lateral movement.	SPF, Single-Ply, Concrete, Mod Bit, BUR, AWS Fabric Systems	Yes*
<b>URETHANE BRUSH-GRADE 522</b>	High solids, single component, moisture cure coating uniquely formulated to a thicker consistency than the Urethane 520 in order to bridge gaps for water-proofing situations.	SPF, Single-Ply, Concrete, Mod Bit, BUR, AWS Fabric Systems	Yes*
<b>URETHANE BRUSH-GRADE 524-CA</b>	A high-solids, single-component, aliphatic polyurethane known for its outstanding performance. It is formulated to be monolithic, flexible, and lightweight.	Single-Ply, Concrete, Mod Bit, Metal SPF	No

SPECIALTY PRODUCTS			
<b>PONDLEVEL 610</b>	A two-component, self-leveling compound that eliminates ponded areas on roofs. With a fast cure and excellent adhesion, it creates a durable, waterproof membrane. Lightweight, VOC-free, and easy to mix, it's ideal for improving roof drainage.	Concrete, Mod Bit, BUR, Metal, EPDM, TPO, PVC	
<b>TERMINATOR 622</b>	A technologically advanced, 100% solids, moisture cure sealant/adhesive. This high-strength versatile product has excellent elasticity and adhesion, making it ideal for repairs. Designed for industrial use, it can be applied to most surfaces even when the area is wet. Not only is it waterproof, it is UV stable and low VOC.	All roofing substrates and materials, including silicone.	NA

PRIMERS			
<b>ACRYLIC BONDING PRIMER 905</b>	A durable water-based primer suitable for priming most roofing substrates before applying the top coat. Not meant to be a rust primer, use Rust Prime 910 or 912 for any rusted surfaces.	Metal, Mod Bit, BUR	NA
<b>RED OXIDE RUST PRIME 912</b>	A high-quality corrosion resistant acrylic red oxide primer. Developed to adhere to difficult metal substrates and good flash rust and corrosion resistance over carbon steel.	Metal	NA
<b>COLOR PRIME 915</b>	Color Prime 915 is a high-quality, rust-inhibitive, water-based, low VOC primer specifically designed for coating applications. It provides an optimal surface for the application of fluoropolymer topcoats.	Metal	NA
<b>ECO CLEANER 925</b>	Unique, high-performance, and environmentally friendly cleaner. Its biodegradable formulation meets all US VOC regulations, including the most stringent Southern California regulations.	Single-Ply, EPDM	NA
<b>FABRIC BOND 930</b>	Designed to be a bonding agent to secure polyester fabric to roof surfaces. Can also be used as a primer on most substrates to ensure adhesion.	Metal, Mod Bit, Single-Ply, SPF, BUR	NA
<b>CLEAR PRIME 9000</b>	Clear Prime 9000 provides an excellent sealer for concrete or masonry surfaces. It will improve adhesion of coating systems and reduce excess usage of top coat materials allowing them to remain on the surface for maximum protection.	Concrete, Masonry	NA

WALL COATINGS			
<b>ACRYLIC WALL COAT 2000</b>	Acrylic Wall Coat 2000 is a high-quality, plasticizer-free, single component, water-based, 100% acrylic elastomeric wall coating for spray, brush, or roller application. It has excellent tensile and elongation that contribute to a durable and long-lasting membrane with good resistance to weathering.	Wood, Masonry, Galvanized Metal	NA
<b>HIGH-PERFORMANCE ELASTOMERIC WALL COAT 2100</b>	Elastomeric Wall Coat 2100 is a high-performance, plasticizer-free, single-component, water-based, 100% acrylic elastomeric wall coating for spray, brush, or roller application.	Wood, Masonry, Galvanized Metal	NA
<b>DTM 3000</b>	DTM 3000 is a low VOC, fast-drying, corrosion and UV resistant, water-based, acrylic wall coating specifically formulated for direct application to metal surfaces.	Metal	NA

ACCESORIES			
<b>ROOFING GRANULES</b>	#11 Grade Roofing Granules are colored with durable pigments, bonded in a ceramic matrix and treated to promote adhesion to asphalt.	Used with AWS systems	NA
<b>NON-FIBERED ASPHALT EMULSION</b>	Non-Fibered Asphalt Emulsion is a premium, cold-applied protective coating that resists moisture and levels irregularities in roof surfaces to provide a monolithic foundation for most AWS fluid-applied systems.	Mod Bit, BUR	NA
<b>MICROFIBERS 1000</b>	Finely manufactured high-tensile polyethylene fiber used as a general thickener for AWS acrylics, urethanes and silicones.	NA	NA
<b>WALK PATH GRANULES 1100</b>	Designed to enhance the impact resistance of the roof surface and also provide a non-skid walking surface.	Used with Silicone Walk Path 415	NA
<b>NON-WOVEN FABRIC</b>	Spun-laced fabric is a textile material composed of staple fibers hydraulically entangled to form a strong reinforcing membrane for roof coatings.	Used with AWS systems	NA
<b>SEAM TAPE</b>	A pressure sensitive seam sealing tape with Dupont Sontara® Fabric backing bonded onto 20 mils of Butyl Rubber adhesive.	Metal, Single-Ply, EPDM	NA
<b>RULE 66 MINERAL SPIRITS</b>	Mineral spirits are best used with silicone roof coatings.	Used with Silicone	NA
<b>XYLENE</b>	Xylene is best suited to clean urethane and butyl roof coatings equipment.	Used with Urethane, Butyl	NA

\*When applied at appropriate thickness