



PRODUCT CATALOG



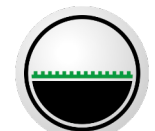
ROOFING SOLUTIONS



WATERPROOFING



FLASHING SOLUTIONS



TRAFFICABLE SURFACES

PMMA LIQUID-APPLIED SOLUTIONS

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100

primers

PRODUCT NAME	DESCRIPTION	AVAILABLE QUANTITIES (KG)
Wecryl 112	Wecryl 112 Primer is a two-component, rapid-curing, flexible polymethyl methacrylate (PMMA) primer used in liquid-applied roofing and waterproofing membranes. Wecryl 112 Primer promotes adhesion on applications over existing built-up roofing and asphaltic residue.	1, 10
Wecryl 176	Wecryl 176 Primer is a two-component, rapid-curing, rigid polymethyl methacrylate (PMMA) primer used in liquid-applied roofing and waterproofing membranes. Wecryl 176 Primer promotes adhesion on concrete, masonry, wood, and other surfaces.	10
WGP 105	WGP 105 is single-component, solvent-free, acrylate-based primer that improves bonding to glass surfaces.	1
Wethan 109	Wethan 109 TPO Primer is a solvent-borne polyurethane-based single component primer and is utilized as an adhesion promoter for thermoplastic polyolefin (TPO) single-ply roof membranes.	0.8
WMP 113	WMP 113 Metal Primer is a solvent-borne polymer-based single component primer and is utilized as an adhesion promoter for metal substrates.	0.5, 1.0
WMP 174 S	WMP 174S Metal Primer is a spray-applied solvent-borne polymer-based single component primer and is utilized as an adhesion promoter for metal substrates.	500 ml spray can



200

waterproofing

PRODUCT NAME	DESCRIPTION	AVAILABLE QUANTITIES (KG)
Wecryl R 230	Wecryl R 230 is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin used in liquid-applied roofing and waterproofing membranes. Resin is catalyst-activated and combined with fleece reinforcement to form a monolithic, self-terminating adhered membrane for new construction, refurbishment, recovery roofing, and waterproofing applications. Available in standard and cold weather formulations. Available in Pebble Grey (RAL 7032) and White (RAL 9010).	25
Wecryl R 230 Thixo	Wecryl R 230 Thixo is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin used in liquid-applied roofing and waterproofing membranes. It is formulated for application in colder temperatures. Resin is catalyst-activated and combined with fleece reinforcement to form a monolithic, self-terminating flashing membrane for new construction, refurbishment, recovery roofing, and waterproofing flashing applications. Available in standard and cold weather formulations. Available in Pebble Grey (RAL 7032) and White (RAL 9010).	10
Wecryl 240	Wecryl 240 is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin used in liquid-applied roofing and waterproofing membranes. Wecryl 240 is a non-reinforced waterproofing layer designed for use in buried or inverted roofing and waterproofing assemblies. It is also suitable for multi-layer systems in balconies, parking structures, bridge decks, and civil applications, including structures with asphalt overlay Available in Silk Grey [RAL 7044].	10, 25



300

protection

PRODUCT NAME	DESCRIPTION	AVAILABLE QUANTITIES (KG)
Wecryl 337	Wecryl 337 Mortar is a two-component, rapid-curing, polymethyl methacrylate (PMMA) trowel- or squeegee-applied mortar resin used as a durable protective layer used in conjunction with WestWood pedestrian and vehicular traffic applications. Available in Light Grey color [RAL 7035].	15



400

surfacing

PRODUCT NAME	DESCRIPTION	AVAILABLE QUANTITIES (KG)
Wecryl 402	Wecryl 402 is a two-component, rapid-curing, unpigmented polymethyl methacrylate (PMMA) clear finish used to seal decorative colored quartz aggregate and colored vinyl chip surfaces while maintaining the appearance of the underlying aggregate.	10
Wecryl 419	Wecryl 419 Textured Coating is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin with internally mixed aggregate that provides a durable, slip-resistant trafficable finish with enhanced chemical and mechanical resistance. The material is designed for parking decks and other vehicular traffic areas where additional resistance to chemical exposure, abrasion, and wear is desired.	15
Wecryl 488	Wecryl 488 Color Finish is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin used as an aesthetic color top coat layer in WestWood roofing, waterproofing, and surfacing applications.	10
WeTraffic 491	WeTraffic 491 is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin with internally mixed aggregate that provides a non-skid trafficable finish surface and is suitable for use as a colored road marking application for bicycle lanes, walkways, and other areas with pedestrian traffic.	15
WeTraffic 492	WeTraffic 492 is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin with internally mixed aggregate that provides a non-skid trafficable finish surface and is suitable for heavily trafficked areas including bus lanes, parking garages entrances and exits, and ramps, as well as for use as a colored road marking application.	15
WeTraffic 496	WeTraffic 496 is a two-component, rapid-curing polymethyl methacrylate (PMMA) surfacing system designed primarily for parking applications, delivering an easily cleaned, durable, seamless, and skid-resistant finish that withstands vehicular loads, chemical exposure, and weathering. Ideal for use in parking decks, garages, and other trafficked parking surfaces, WeTraffic 496 offers long-term performance with minimal downtime due to its fast cure profile.	15
WeTraffic 496 BX	WeTraffic 496 BX is a two-component, rapid-curing polymethyl methacrylate (PMMA) surfacing system developed for parking applications subjected to high traffic volume and frequent vehicle turnover. The system provides a seamless, skid-resistant wearing surface with enhanced durability against abrasion, repetitive vehicular loading, turning forces, chemical exposure, and weathering. Ideal for high-demand parking environments, WeTraffic 496 BX combines long-term performance with rapid cure times that help reduce facility downtime and operational disruption.	15



800

accessories

PRODUCT NAME	DESCRIPTION	AVAILABLE QUANTITIES (KG)
Wecryl 810	Wecryl 810 Paste is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin used for horizontal and vertical patching, leveling, and repairs to substrates in conjunction with WestWood applications. Available in Pebble Grey color [RAL 7032].	5, 10
Wecryl 815	Wecryl 815 Matrix is a two-component, rapid-curing, polymethyl methacrylate (PMMA) resin with integral chopped polymer fiber reinforcement for flashing and repair applications where a standard fleece-reinforced resin membrane would be difficult to install. Available in Pebble Grey color [RAL 7032].	5, 10
Wecryl 821	Wecryl 821 is a two-component, rapid-curing, ultra-low viscosity PMMA resin used as a surface treatment to stabilize and densify porous mineral substrates. The material penetrates into the substrate, filling pores, pinholes, and fine cracks to improve surface strength and create a sound base for subsequent primer and waterproofing or coating applications. Wecryl 821 is suitable for use on concrete surfaces that are porous, weakened, or mechanically prepared, and may also be applied to dense substrates where additional stabilization is required.	10
Wecryl 842	Wecryl 842 is a heavy-duty, three-component, rapid-curing, polymethyl methacrylate (PMMA) repair and leveling mortar for filling, repairing, or leveling defects in asphalt-based road surfaces.	33.34
Wecryl 885	Wecryl 885 is a heavy-duty, three-component, rapid-curing, polymethyl methacrylate (PMMA) repair and leveling mortar for filling, repairing, or leveling defects in concrete surfaces.	26
Wecryl 887	Wecryl 887 is a three-component, rapid-curing, polymethyl methacrylate (PMMA) repair and leveling mortar with a formulated, activated filler blend for filling cracks, potholes, and other localized defects in asphalt and cementitious surfaces. The material may also be used to fill vehicle detection loop saw cuts and, when combined with aggregate, for deeper repairs and leveling around drains, manhole covers, and similar transitions. Wecryl 887 may be applied directly to asphalt without a primer.	4, 16



catalyst/fleece/etc

PRODUCT NAME	DESCRIPTION	AVAILABLE QUANTITIES (KG)
Catalyst	WestWood Catalyst Powder is a reactive agent used to initiate and control the curing of WestWood PMMA resins. When blended with the resin, it activates the curing process and regulates the reaction speed. The amount of catalyst required varies with ambient temperature and directly affects the cure time.	0.5, 2.0, 5.0, 25
Westwood Cleaner	WestWood Cleaner is a clear, aromatic blended solvent used to clean and reactivate cured membrane surfaces at tie-ins, repairs, and between staged resin coats. WestWood Cleaner also serves as a general-purpose solvent for cleaning metal and plastic surfaces before resin application, and for removing spills or cleaning tools and equipment.	1, 5
Liquid Thixo	WestWood Liquid Thixo is a thickening additive mixed with WestWood PMMA resins for applications on slopes greater than 1.5:12 or when traditionally horizontal resins are applied vertically. WestWood Liquid Thixo is an amber liquid that fully blends into WestWood PMMA resins, adopting the color of the base resin upon mixing.	15
WestWood Fleece	WestWood Fleece is a non-woven, chopped strand 110-gram mat polyester fabric used in cold fluid-applied reinforced membrane systems to enhance tear strength, puncture resistance, and crack-bridging performance while maintaining membrane uniformity. All fleece widths are available in lengths of 164' (50 m).	INCHES: 4, 6, 8, 10.5, 13.8, 20.6, 27.5, 41.3



WestWood USA is committed to delivering high-quality, versatile, and durable PMMA liquid-applied solutions that provide seamless and effective protection across a wide range of applications. Our innovative systems are designed for long-term reliability and superior performance, ensuring lasting protection, efficiency, and exceptional value in every application.



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