



MILLER PAINT PRODUCT GUIDE



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Evolution Exterior

Product Description With over 130 years of quality paint-making, Evolution Exterior is our most technologically-advanced coating. Formulated with a 100% pure acrylic co-polymer resin system developed for prolonged adhesion, this high-solids exterior coating provides superior coverage and long-lasting durability. Born out of our roots in the Pacific Northwest, each gallon of Evolution Exterior paint boasts early moisture resistance and enhanced UV protection. Evolution Exterior's flexible, smooth finish retains color brilliance and resists fade, even on darker colors. Make your home a part of our legacy with Evolution, Our Finest Paint.

Features All-weather exterior formulation for the Pacific Northwest
Early moisture and surfactant resistance
Enhanced UV protection and fade resistance
Low temp application down to 35°F
Limited lifetime warranty

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

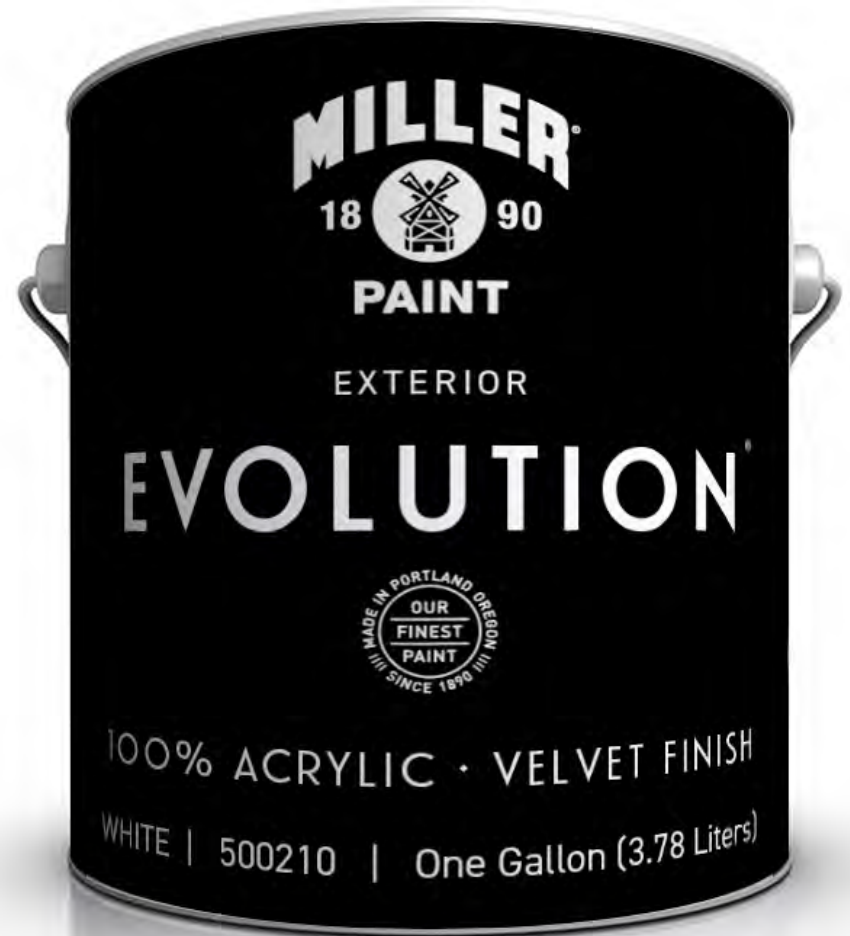
Colors Whites and Custom Tints

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Velvet (0-6 @ 60° | 4-20 @ 85°)
Satin (10-20 @ 60° | 30-40 @ 85°)

Architectural Information SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Acri Lite Exterior

Product Description Setting the quality standard for exterior painting in the Pacific Northwest for more than 50 years, Acri-Lite is our most popular and widely used exterior paint. Made from 100% acrylic resin and formulated for our unique climate, Acri-Lite has superior adhesion, durability, and hide. With early moisture resistance, low temperature application, and protection against peeling and cracking, Acri-lite is a flexible exterior coating designed to perform at the highest level despite changes in weather. Available in Flat, Velvet, Satin, and Semigloss sheens, Acri-Lite has excellent color retention and fade resistance for a long-lasting finish.

Features All-weather exterior formulation for the Pacific Northwest
High build, flexible coating
Excellent color retention
Limited 25 year warranty

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Quarts, Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (0-5 @ 60° | 0-5 @ 85°)
Velvet (0-6 @ 60° | 8-20 @ 85°)
Satin (10-20 @ 60° | 30-40 @ 85°)
Semigloss (35-55 @ 60° | 60-70 @ 85°)

Architectural Information SCAQMD/CARB
MPI #10, #15

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com





Stratus XT

Product Description Built to protect your home or building from our Pacific Northwest weather, StratusXT is a 100% acrylic exterior coating with good color retention and durability. Formulated for our climate, StratusXT is ideal for use on any commercial or residential building year round. Easy to apply by brush, roller, or sprayer, StratusXT is suitable for most exterior substrates including wood, concrete, stucco, and manufactured siding. Designed to withstand climate shifts from extreme heat to high humidity, StratusXT is a versatile exterior coating available in Flat, Velvet, and Satin sheens.

Features All-weather exterior formulation for the Pacific Northwest
100% acrylic resin
Easy application and clean-up
Good color retention
Limited 15 year warranty

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (<5 @ 85°)
Velvet (4-20 @ 85°)
Satin (10-20 @ 60°)

Architectural Information SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Evolution Interior

Product Description Evolution Interior has been formulated with an advanced resin system for enhanced performance. With superior coverage and exceptional hide, you can feel the smooth, luxurious finish of Evolution Interior with every brushstroke. Combined with excellent splatter and stain resistance, Evolution Interior is the top choice for homeowners and professional alike. Make your home a part of our legacy with Evolution, Our Finest Paint. Available in Matte, Soft Wall, Satin Cabinet & Trim, and Semigloss Cabinet & Trim.

Features Thick and creamy
Less than 50 g/l VOC in all sheens
Stain resistant
Excellent splatter resistance
Washable

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Quarts, Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Matte Finish (0-5 @ 60° | 0-10 @ 85°)
Soft Sheen (0-10 @ 60° | 10-20 @ 85°)
Satin Trim/Cabinet Finish (10-20 @ 60° | 30-40 @ 85°)
Semigloss Trim/Cabinet Finish (35-55 @ 60° | 60-70 @ 85°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com





Acro Pure Interior

Product Description Acro Pure line of paints are low odor, ultra-low VOC*, and certified Indoor Advantage Gold for indoor air quality. Acro Pure paints are made with a high quality acrylic resin system, providing excellent coverage and durability for interior residential and commercial spaces. An environmentally-responsible paint, Acro Pure is the perfect choice for homes, schools, and healthcare environments.

Features Ultra-low VOC†
 Low Odor
 High quality acrylic resin system
 Great coverage and hide
 Excellent splatter and stain resistance
 Easy application and clean up

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Gallons, Five Gallons

VOC g/L <6 g/L

Sheens Available Flat (0-5 @ 60° | 0-5 @ 85°)
 Eggshell (4-10 @ 60° | 8-20 @ 85°)
 Satin (10-20 @ 60° | 30-40 @ 85°)
 Semigloss (35-55 @ 60° | 60-70 @ 85°)

Architectural Information SCS Indoor Advantage Gold
 LEED v4 Low Emissions Certified
 SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com

†Maximum VOC content for non-tinted paint base is less than 6 g/L (40 CFR 59.406). VOC content may increase after tinting product.



Acro HP Interior

Product Description The Acro HP line of products is a wall coating system that is easy to use, easy to clean, and safer for the environment. Using an advanced Ultra-Low VOC resin formulated specifically for Miller Paint, Acro HP creates a lasting finish that will stand up to the rigors of daily life. A responsible alternative to conventional interior paints, it can be used anywhere a standard wall paint can be used. Acro HP is a great choice in homes, commercial and industrial spaces, and healthcare environments.

Features 100% acrylic cross-linking resin
Ultra-low VOC†
Low odor
Highly scrubbable interior wall finishes
Antimicrobial enhanced
Water clean up

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Quarts, Gallons, Five Gallons

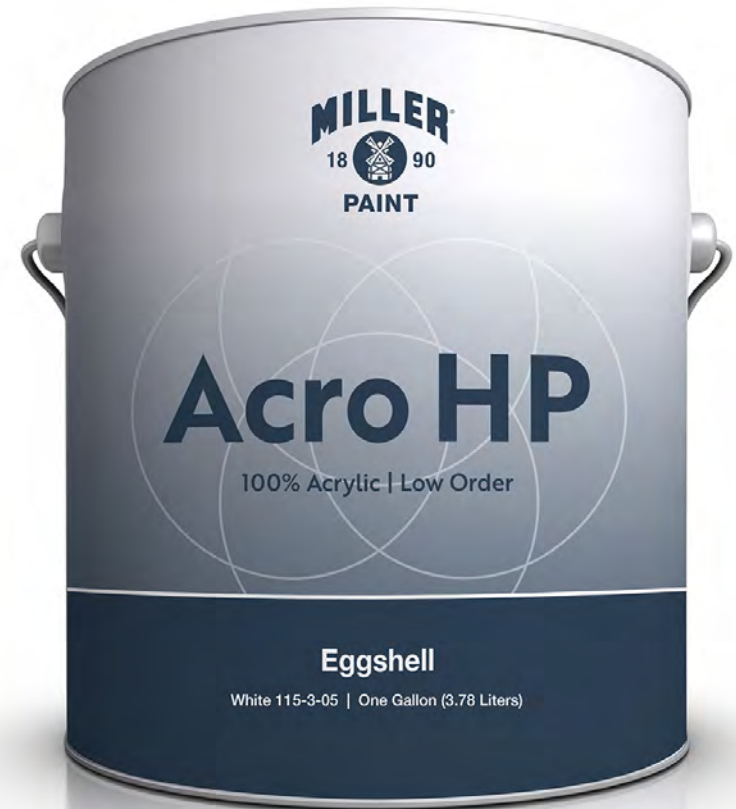
VOC g/L <6 g/L

Sheens Available Eggshell (4-10 @ 60° | 8-20 @ 85°)
Satin (10-20 @ 60° | 30-40 @ 85°)
Semigloss (35-55 @ 60° | 60-70 @ 85°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB
MPI #144, #145, #147

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com

†Maximum VOC content for non-tinted paint base is less than 6 g/L (40 CFR 59.406). VOC content may increase after tinting product.





Premium Interior

Product Description Our classic, high quality acrylic paint has been tested and is trusted by the people of the Northwest. It has become the paint of choice for everyday projects by homeowners and professionals alike. Premium is specially formulated to provide rich, lasting color and performs well in today's popular deep-toned colors. Available in four sheens, it is perfect for any wall surface in your home or office. Premium is also available in Super White Base, which is enhanced with more titanium oxide and resin for increased hide or coverage when painting with white or light colors.

Features High quality acrylic resin system
Great coverage and hide
Low splatter
Great durability and washability
Easy Application

Resin Vinyl Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Quarts, Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (0-5 @ 60° | 0-5 @ 85°)
Eggshell (4-10 @ 60° | 8-20 @ 85°)
Satin (10-20 @ 60° | 30-40 @ 85°)
Semigloss (35-55 @ 60° | 60-70 @ 85°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB
MPI #43, #44, #52, #54

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com





Performance Plus

Product Description Designed for the professional and the homeowner alike, the Performance Plus line of products provides a consistent, reliable quality finish. The modified PVA resin has been proven to provide good coverage and value. Performance Plus applies easily to indoor surfaces such as smooth or textured walls and ceilings. Performance Plus interior finish is an outstanding product for use on new wallboard, smooth or textured, in living rooms, bedrooms, hallways and ceilings. The low odor and low VOC formulation make it a great choice for commercial, industrial, and institutional spaces.

Features Low odor
Easy to apply
Splatter resistant
Easy clean-up with water

Resin Vinyl Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

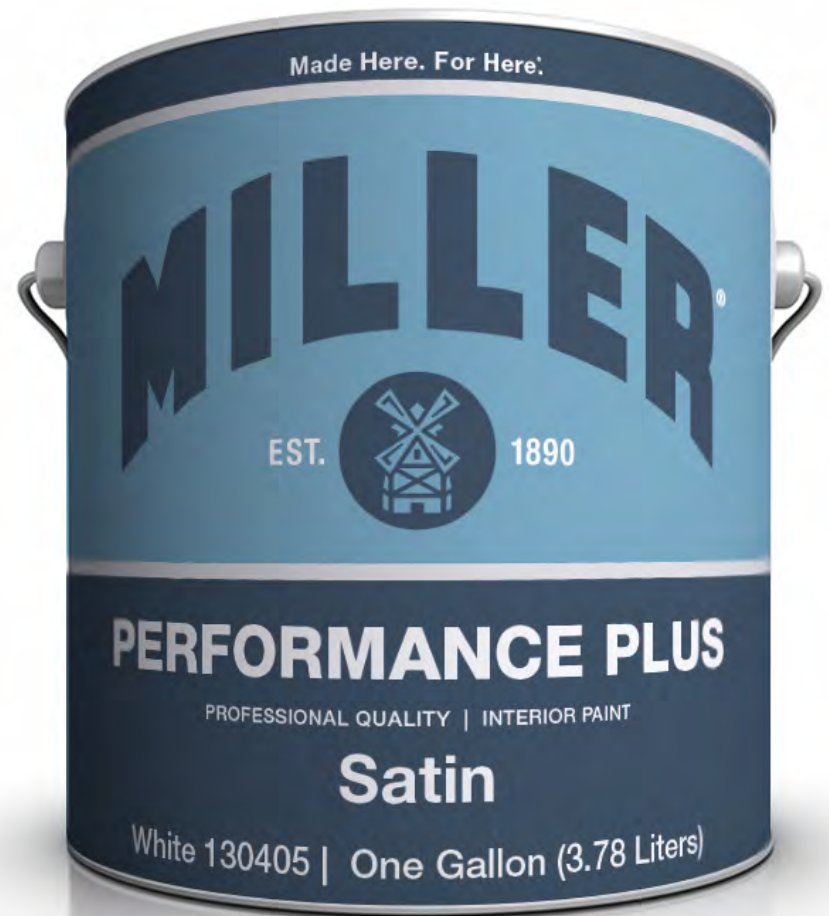
Colors Whites and Mid-Range Colors

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (0-5 @ 60° | 0-5 @ 85°)
Eggshell (4-10 @ 60° | 8-20 @ 85°)
Satin (10-20 @ 60° | 30-40 @ 85°)
Semigloss (35-55 @ 60° | 60-70 @ 85°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Pro-Jex Zero

Product Description Pro-Jex Zero is a line of professional quality latex paints formulated for dependable performance. With ultra-low VOCs*, Pro-Jex Zero is the pro's goto for interior residential, commercial, and maintenance applications. Pro-Jex Zero is self-priming on drywall and cured concrete surfaces**. It can also be used on properly prepared metal, wood, and hardboard surfaces.

Features Even Finish
Good Touch Up
Ultra-Low VOC (<2 g/L per ASTM 6886)
Flat, Low Sheen, Eggshell, Satin, and Semigloss Sheens Available

Resin Vinyl Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (0-5 @ 60° | 0-5 @ 85°)
Low Sheen (5-10 @ 60°)
Eggshell (10-20 @ 60°)
Semigloss (40-55 @ 60°)

Architectural Information SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Acrinamel

Product Description A top quality, multipurpose acrylic enamel ideal for exterior/interior projects. Acrinamel provides an exceptionally durable finish for exterior and interior surfaces that require a moisture resistant, washable coating. Ideal for exterior metal and fine wood, as well as interior wood, masonry, and metal surfaces. Its durable, moisture-resistant film provides the performance of an enamel finish with the benefits of a water clean up and low odor.

Features
 High quality 100% acrylic resin system
 Interior and Exterior Application
 Excellent color and sheen retention
 Early block resistance in darker colors
 Excellent resistance to moisture
 Water clean up

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Quarts, Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available
 Eggshell (4-10 @ 60° | 8-20 @ 85°)
 Satin (10-20 @ 60° | 30-40 @ 85°)
 Semigloss (35-55 @ 60° | 60-70 @ 85°)

Architectural Information
 SCS Indoor Advantage Gold
 LEED v4 Low Emissions Certified
 SCAQMD/CARB
 MPI #138, #139, #141



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Acrimax

Product Description	AcriMax is a multi-surface, interior/exterior waterborne acrylic coating. Suitable for commercial and light industrial applications, it has excellent adhesion to a variety of substrates including properly prepared metal and masonry. AcriMax is quick drying and has early block resistance and hardness for projects where down-time needs to be kept to a minimum. From doors and windows to hand rails, cabinets and floors, AcriMax is a truly versatile product.
Features	Self-priming directly to multiple surfaces Excellent early block resistance and hardness Dries quickly Excellent adhesion to slick and glossy surfaces Water clean up
Resin	Acrylic
Recommended Substrates	Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*
Colors	Whites and Custom Tints
Can Size Available	Quarts, Gallons, Five Gallons
VOC g/L	<150 g/L
Sheens Available	Eggshell (4-10 @ 60° 8-20 @ 85°) Satin (10-20 @ 60° 30-40 @ 85°) Semigloss (35-55 @ 60° 60-70 @ 85°)
Architectural Information	SCS Indoor Advantage Gold LEED v4 Low Emissions Certified CARB

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com





Acrimetel DTM

Product Description	Acrimetel is a premium, rust-inhibitive, interior/exterior acrylic coating for most clean metal surfaces. Use with Acrimetel Primer/Finish for an extremely durable system with excellent adhesion to ferrous and galvanized metals, including bare metal and/or surfaces with light rust. Topcoat with Acrimetel Satin, Semi Gloss, or High Gloss. For an eggshell finish, simply apply two more coats of Acrimetel Primer/Finish.
Features	Extremely durable Excellent adhesion Soap and water cleanup VOC Compliant
Resin	Acrylic
Recommended Substrates	Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*
Colors	Whites and Custom Tints, Stock Black (Velvet Finish)
Can Size Available	Quarts, Gallons, Five Gallons
VOC g/L	<100 g/L
Sheens Available	Velvet Primer/Finish (0-6 @ 60° 8-20 @ 85°) Satin (10-20 @ 60° 30-40 @ 85°) Semigloss (35-55 @ 60° 60-70 @ 85°) Gloss (75-90 @ 60° 80-90 @ 85°)
Architectural Information	SCS Indoor Advantage Gold LEED v4 Low Emissions Certified SCAQMD/CARB MPI #107, #134, #151, #153, #161, #163



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



HP Max

Product Description HP Max is a durable, water-based cross-linked acrylic urethane coating. It has excellent adhesion to a variety of properly prepared surfaces, and exhibits outstanding scrub-resistance for the painted substrate. HP Max is perfect for surfaces such as interior/exterior doors, trim, woodwork, foot-traffic floors, cabinetry, and properly prepared ferrous and non-ferrous metals. The finished surface will be highly resistant to hand-oils, and is able to withstand repeated cleaning. Helps to inhibit the growth of mold and mildew, making it a choice finish for moisture-rich environments.

Features High Quality Acrylic Urethane
Superior Wash and Scrub Resistance
Interior/Exterior
Hand Oil Resistant
Moderate Foot Traffic

Resin Urethane Modified Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Quarts, Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Eggshell (6-9 @ 60° | 8-20 @ 85°)
Satin (20-25 @ 60° | 30-40 @ 85°)
Semigloss (40-45 @ 60° | 60-70 @ 85°)

Architectural Information CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Super Color

Product Description Miller Paint's Super Color line combines superior performance with the convenience of high-hiding power. Designed to provide exceptional hide and easy application in brighter and lighter colors, Super Colors are available in red, yellow, and white bases. 100% acrylic and suitable for interior and exterior use. Super Color finishes include Eggshell, Satin and Semigloss for interior, and Velvet, Satin and Semigloss for exterior.

Features Superior Hide
Easy Application
Interior & Exterior
100% Acrylic

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors Whites and Custom Tints

Can Size Available Gallons, Five Gallons

VOC g/L <100 g/L

Sheens Available	Interior/Exterior Red	Interior/Exterior Yellow
	Velvet (4-20 @ 85°)	Velvet (4-20 @ 85°)
	Satin (10-20 @ 60°)	Satin (10-20 @ 60°)
	Semigloss (45-55 @ 60°)	Semigloss (45-55 @ 60°)

Interior White	Exterior White
	Velvet (4-20 @ 85°)
	Satin (10-20 @ 60°)
	Semigloss (45-55 @ 60°)

Architectural Information SCAQMD/CARB

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com





Acriclear

Product Description Acriclear is a crystal clear, water-based, non-yellowing blend of polyurethane and acrylic resins. It is specifically formulated for interior wood applications such as furniture, wood work, and craft items. This product has exceptional scratch resistance and is low odor. This product is not recommended for exterior wood surfaces, floors, or non-wood surfaces.

Features
Dries Crystal Clear
Exceptional Scratch Resistance
Low Odor/Easy Clean Up

Resin Polyurethane Acrylic

Recommended Substrates Wood applications such as trim, woodwork, casings, furniture, and craft items.

Colors Clear

Can Size Available Quarts, Gallons

VOC g/L <250 g/L

Sheens Available
Matte (<5 @ 85°)
Satin (10-20 @ 60°)
Semigloss (45-55 @ 60°)
Gloss (75-90 @ 60°)

Architectural Information SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Acro Pure Primer

Product Description Acro Pure Primer has been formulated to be the foundation for the Ultra-Low VOC Acro Pure system for new and previously painted interior wallboard. Using this primer, in conjunction with Acro Pure topcoats, will provide you with a beautiful, durable, long-lasting finish that's low in odor and VOC.

Features Low Odor
Mold/Mildew Resistant
For New and Painted Wallboard

Resin Acrylic

Recommended Substrates Gypsum Wall Board, aged tight concrete, and aged CMU.

Colors White

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (<5 @ 60°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB
MPI #149



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Premium PVA

Product Description Premium PVA is a superior quality high-build interior latex wall sealer that is suitable for application to new residential and commercial wallboard. It offers good coverage and seals the wall surface for uniform sheen holdout when the topcoat is applied. Low odor and minimal solvents help maintain a clean painting environment.

Features High Solids
Excellent Coverage
Strong Seal

Resin Vinyl Acrylic

Recommended Substrates Gypsum Wall Board, aged tight concrete, and aged CMU.

Colors White

Can Size Available Gallons, Five Gallons

VOC g/L <100 g/L

Sheens Available Matte (<5 @ 85°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB
MPI #50



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Performance Plus PVA

Product Description Performance Plus PVA is a professional quality interior primer formulated for used on walls and ceilings. This MPI #50 approved primer can be used on new interior wallboard, plaster, and aged, properly prepared concrete surfaces. It has good enamel holdout properties, making it a great undercoat for preserving the gloss of the topcoat on new surfaces.

Features Professional Grade Primer
MPI #50 Approved
Formulated for Walls and Ceilings

Resin Vinyl Acrylic

Recommended Substrates Gypsum Wall Board, aged tight concrete, and aged CMU.

Colors White

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Flat (<5 @ 60°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB
MPI #50



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Super Seal

Product Description	Super Seal is a versatile acrylic multi-purpose primer/sealer for use on new or existing interior wallboard, cured concrete, stucco, and wood surfaces. Super Seal's high build formulation provides good opacity and seal on new surfaces. It is also an excellent choice when making a significant color change or when planning to topcoat with a light color. Low odor and minimal solvents help maintain a clean painting environment.
Features	Hides Surface Imperfections High Film Build Excellent Seal on New Drywall and Plaster Surfaces Mildew Resistant
Resin	Acrylic
Recommended Substrates	Gypsum Wall Board, aged tight concrete, and aged CMU.
Colors	White
Can Size Available	Gallons, Five Gallons
VOC g/L	<50 g/L
Sheens Available	Flat (<5 @ 60°)
Architectural Information	SCS Indoor Advantage Gold LEED v4 Low Emissions Certified SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



All Purpose Stain Blocking Primer

Product Description	All Purpose Stain Blocking Primer, our 100% acrylic water based primer, is designed to seal and block most bleeding type stains on interior and exterior surfaces including ink, crayon, lipstick, food stains, water and smoke damage. This primer has excellent adhesion to most surfaces and may be used as an all purpose primer for wood, wallboard, plaster, ceiling tiles, masonite and non-ferrous decorative metal.
Features	100% Acrylic Seals and Blocks Stains Superior Adhesion Mildew Resistant
Resin	100% Acrylic
Recommended Substrates	Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*
Colors	White
Can Size Available	Quarts, Gallons, Five Gallons
VOC g/L	<100 g/L
Sheens Available	Matte (<5 @ 85°)
Architectural Information	SCS Indoor Advantage Gold LEED v4 Low Emissions Certified SCAQMD/CARB MPI #6, #39, #137



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



pH Surfacers

Product Description	pH Surfacers is our 100% acrylic penetrating primer/sealer suitable for exterior or interior use. pH Surfacers is our best primer for concrete and stucco surfaces with alkalinity resistance up to a pH of 13. It can also be used on a variety of above grade surfaces such as non-staining wood, plaster, wallboard, and fiber cement making it a great choice for new construction or for recoating commercial, multi-family, and residential homes. Fresh concrete should cure at least 30 days before coating.
Features	Use on Masonry, Concrete, Stucco, Fiber Cement Board, and CMU Excellent Penetration and Seal High Quality Acrylic Resin
Resin	Acrylic
Recommended Substrates	Properly prepared plaster, wallboard, concrete, masonry block, wood
Colors	White
Can Size Available	Quarts, Gallons, Five Gallons
VOC g/L	<50 g/L
Sheens Available	Matte (<5 @ 85°)
Architectural Information	SCS Indoor Advantage Gold LEED v4 Low Emissions Certified SCAQMD/CARB MPI #3



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Trim/Cabinet Enamel Undercoat

Product Description Trim/Cabinet Enamel Undercoat may be applied over new and previously painted interior wood including cabinets, doors, and trim. It is a quick drying 100% acrylic enamel undercoat that provides good adhesion to a variety of surfaces. Cabinet/Trim Enamel Undercoat sands easily to provide a smooth surface in preparation for the topcoat.

Features	100% Acrylic Fast Drying Sands smooth Excellent Interior Wood Sealer
Resin	100% Acrylic
Recommended Substrates	Interior wood surfaces, trim, cabinets, and casework.
Colors	White
Can Size Available	Quarts, Gallons, Five Gallons
VOC g/L	<150 g/L
Sheens Available	Matte (<5 @ 85°)
Architectural Information	SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Tintable Primer/Sealer

Product Description Tintable Primer/Sealer is a perfect undercoat for deep-toned interior or exterior topcoats. Use on most outdoor substrates including non-staining wood, sheetrock, and fiber cement. It is a great choice for new construction or for recoating commercial, multi-family, and residential homes. Not suitable for bare metal surfaces.

Features Excellent Penetration and Seal
Suitable for most exterior substrates
Undercoat for exterior deep toned color

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood

Colors Deeptone

Can Size Available Quarts, Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Matte (<5 @ 85°)

Architectural Information SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Vapor Lok

Product Description Vapor-Lok is a moisture/vapor barrier primer for new or previously painted interior wallboard and plaster. A permeability rating of less than 1 results when the coating is applied at a spread rate that yields 3 dry mils.

Features Prevents Moisture Migration into Wall Insulation
VOC Compliant
Interior Walls & Ceilings

Resin Acrylic

Recommended Substrates Interior wallboard, plaster

Colors White

Can Size Available Gallons, Five Gallons

VOC g/L <50 g/L

Sheens Available Matte (<5 @ 85°)

Architectural Information SCAQMD/CARB
SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified





Milastic 15

Product Description	Milastic 15 is a premium quality 100% acrylic, internally plasticized acrylic emulsion elastomeric coating for exterior concrete, stucco, and various concrete block substrates. Ideal for tilt-up buildings on properly cured concrete, Milastic 15 expands and contracts with the substrate thereby resisting surface cracking. It will bridge and seal small hairline cracks and minor surface imperfections. The high build requires several days for thorough cure.
Features	Bridges hairline cracks Excellent elongation Low temperature cure
Resin	100% Acrylic
Recommended Substrates	Exterior concrete, CMU, Stucco, tilt-up walls
Colors	White
Can Size Available	Gallons, Five Gallons
VOC g/L	<50 g/L
Sheens Available	Velvet (4-20 @ 85°)
Architectural Information	ASTM D 522 Flexibility: @ -30°F: Passed ASTM D 412 Elongation @ 75°F: 749%, @ 0°F: 331% Passed TT-C-555B Par.4.47 Fed Spec for Wind Driven Rain SCAQMD/CARB MPI #113



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Aqua-Fall

Product Description Aqua-Fall is a fast drying water based coating intended for application to interior ceilings or walls in factories, warehouses or similar industrial or commercial environments. Aqua-Fall is formulated so that it will not adhere after falling 10 to 20 feet or more.

Features Flash Rust Resistant
Self-priming on a variety of substrates
Dry falls 10-20 feet

Resin Acrylic

Recommended Substrates Exterior concrete, CMU, Stucco, tilt-up walls

Colors White

Can Size Available Five Gallons

VOC g/L <70 g/L

Sheens Available Flat (<5 @ 60°)
Low Sheen (8-18 @ 60°)

Architectural Information SCAQMD/CARB
SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
MPI #118

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AQUA-FALL™

INTERIOR DRY FALL | WATER BASED

Flat

White 181111 | Five Gallons (18.9 Liters)

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Block Filler

Product Description Block Filler is an acrylic block filler for exterior and interior use. Use on porous masonry, brick, and concrete masonry units. Excellent filling properties help make a surface more uniform before top coating.

Features Provides more uniform surface on rough or old masonry surfaces
100% Acrylic

Resin 100% Acrylic

Recommended Substrates Concrete, CMU, other porous masonry surfaces

Colors White

Can Size Available Gallons, Five Gallons

VOC g/L <100 g/L

Sheens Available Matte (<5 @ 85°)

Architectural Information SCS Indoor Advantage Gold
LEED v4 Low Emissions Certified
SCAQMD/CARB



*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Qwik Prep Plus

Product Description	Qwik Prep Plus High Build Primer / Sealer is a PVA primer formulated for use on interior wallboard. This product sands easily to a smooth surface and has good hiding power. Low odor and low VOC. Prepares porous surfaces so that the architectural topcoat has good uniformity. At 6-10 wet mils, Qwik Prep Plus High Build Primer can take a level 4 finish to a level 5 without the need to skim coat by hand.
Features	Helps hide surface imperfections Low VOC Easy to sand
Resin	Acrylic
Recommended Substrates	Gypsum Wallboard, aged concrete and masonry surfaces
Colors	White
Can Size Available	Five Gallons
VOC g/L	<15 g/L
Sheens Available	Flat (<5 @ 60°)
Architectural Information	SCAQMD/CARB SCS Indoor Advantage Gold LEED v4 Low Emissions Certified

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com

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QWIK PREP PLUS

PROFESSIONAL QUALITY | HIGH-BUILD INTERIOR PVA PRIMER

White 235011 | Five Gallons (18.9 Liters)



Builder Qwik Prep

Product Description Builder Qwik Prep is designed for use as an undercoating for texture on interior walls and ceilings. The product has excellent hide and is very white in color so that you can see your pattern when spraying texture. Builder Qwik Prep is also applied as a prep coat to uniform various porosities between drywall paper and joints.

Features Ideal for new construction
Promotes uniform appearance of texture and topcoats
Quick Drying

Resin Acrylic

Recommended Substrates Uncoated gypsum wall board, drywall tape, plaster

Colors White

Can Size Available Five Gallons

VOC g/L <5 g/L

Sheens Available Matte (<5 @ 85°)

Architectural Information SCAQMD/CARB

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BUILDER QWIK PREP

INTERIOR PRE-TEXTURE DRYWALL SURFACER

White 280011 | Five Gallons (18.9 Liters)



Builders Topcoat

Product Description Builder Topcoat is a line of professional quality high build interior finishes. It is designed for application on interior smooth or textured walls and ceilings. The Builder Topcoat line is formulated for application by brush, roller, or spray on commercial and residential projects.

Features Ideal for new construction
Quick Drying
Low Odor

Resin Acrylic

Recommended Substrates Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*

Colors White

Can Size Available Five Gallons

VOC g/L Primer/Finish: <60 g/L
Topcoats: <50 g/L

Sheens Available Flat/Primer (<5 @ 85°)
Eggshell (8-12 @ 60°)
Satin (10-20 @ 60°)

Architectural Information SCAQMD/CARB

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BUILDERS EGGSHELL

INTERIOR PROFESSIONAL WALL FINISH

Eggshell

White 180311 | Five Gallons (18.9 Liters)

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Waterborne Epoxy

Product Description	Waterborne Epoxy is a premium quality, two-component coating for interior or exterior light industrial commercial, institutional and decorative applications. This coating is low in odor, water reducible and resistant to many chemicals. Waterborne Epoxy has good gloss retention and excellent water resistance. It is suitable for application to a variety of substrates including properly prepared metal, masonry, concrete, drywall and plaster.
Features	Durable/Washable Finish Perfect for commercial bathrooms and kitchens Water Based
Resin	Epoxy
Recommended Substrates	Gypsum Wallboard, aged concrete and masonry surfaces
Colors	White
Can Size Available	Gallons / Five Gallons
VOC g/L	<125 g/L
Sheens Available	Semigloss (45-55 @ 60°) Gloss (75-90 @ 60°)
Architectural Information	SCAQMD/CARB

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WATERBORNE EPOXY

INTERIOR WATER BASED EPOXY

Semigloss

White 183510 | Five Gallons (18.9 Liters)

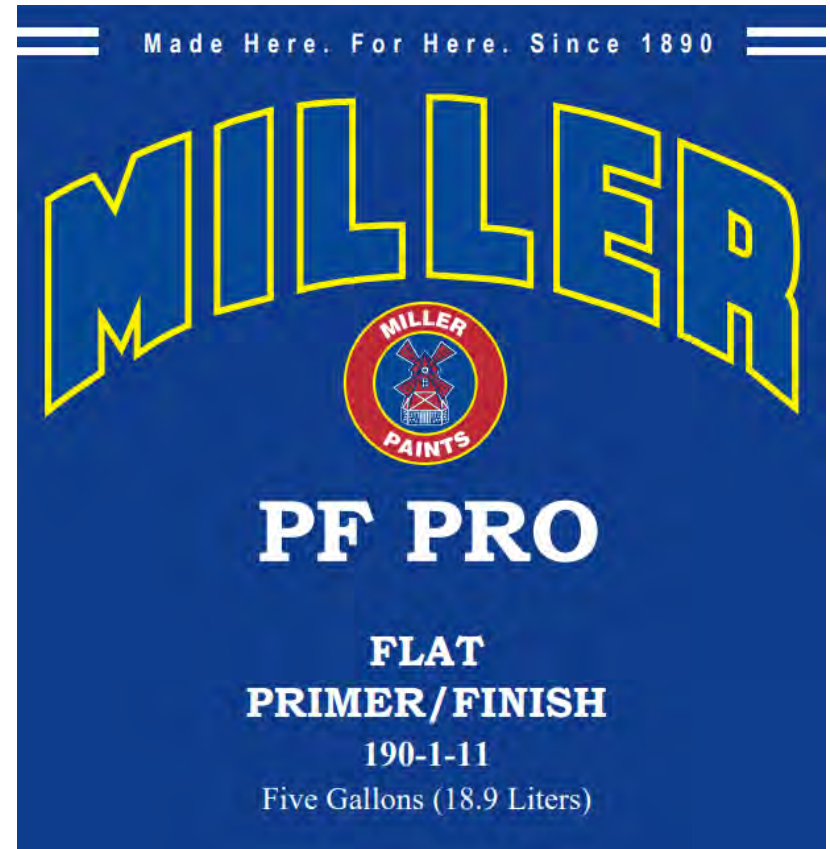
*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



PF ProTM

Product Description	Miller PF Pro is a professional-grade, interior Primer/Finish, perfect for new or previously painted residential, institutional, or commercial walls and ceilings. It comes in a flat finish designed to hide flaws in the surface such as hairline cracks, patchwork, or uneven texture. PF Pro has a quick recoat time, allowing a professional-quality application to be performed promptly and efficiently.
Features	Low Odor Easy to Apply Water Clean-Up
Resin	Vinyl Acrylic
Recommended Substrates	Properly prepared plaster, wallboard, concrete, masonry block, wood, primed metal, primed galvanized metal*
Colors	White
Can Size Available	Five Gallons
VOC g/L	Primer/Finish: <15 g/L Low Sheen: <20 g/L
Sheens Available	Flat/Primer (0-5 @ 60° 0-5 @ 85°) Eggshell (0-6 @ 60° 8-20 @ 85°)
Architectural Information	SCAQMD/CARB SCS Indoor Advantage Gold LEED v4 Low Emissions Certified

*For specific preparation and painting guidelines, refer to the Technical Data Sheet available at www.millerpaint.com



Miller Paint Coatings Approved by Master Painters Institute (MPI)

3	Miller Paint	Kril	Ext/Int Acrylic Primer/Sealer	620011
6	Miller Paint	Miller-Prime	Int/Ext All Purpose Stain Blocking Primer	470011
10	Miller Paint	Acri Lite	Acrylic Exterior Flat	510110
10	Miller Paint	Kril	Acrylic Exterior Flat	520110
11	Miller Paint	Kril	Exterior Semigloss	520510
15	Miller Paint	Kril	100% Acrylic Exterior Satin	520410
15	Miller Paint	Acri Lite	100% Acrylic Exterior Satin	510410
39	Miller Paint	Miller Prime	Int/Ext All Purpose Stain Blocking Primer	470011
44	Miller Paint	Pro-Jex Zero	Pro-Jex Zero Interior Low Sheen	133215
44	Miller Paint	Performance Plus	Interior Eggshell Wall Finish	130305
44	Miller Paint	Premium	Interior Eggshell Wall Finish	120310
50	Miller Paint	Miller Paint	Premium PVA Primer	220011
50	Miller Paint	Performance Plus	Primer-Sealer	230011
52	Miller Paint	Premium	Interior Satin Wall Finish	120410
52	Miller Paint	Pro-Jex Zero	Pro-Jex Zero Interior Eggshell	133315
52	Miller Paint	Performance Plus	Performance Plus Interior Satin	130405
53	Miller Paint	Performance Plus	Interior Flat Wall Finish	130105
53	Miller Paint	Pro-Jex Zero	Pro-Jex Zero Interior Flat	133115
53	Miller Paint	Premium	Interior Latex Flat	120110
54	Miller Paint	Pro-Jex Zero	Pro-Jex Zero Interior Semigloss	133515
54	Miller Paint	Performance Plus	Performance Plus Interior Semi Gloss	130505
54	Miller Paint	Premium	Interior Acrylic Semi Gloss Wall Finish	120510
107	Miller Paint	Acrimetal	Acrimetal DTM Primer/Finish Velvet	310210
113	Miller Paint	Milastic 15	Elastomeric Coating	550211
118	Miller Paint	Miller Paint	Aqua Fall	181111
134	Miller Paint	Acrimetal	Acrimetal DTM Primer/Finish Velvet	310210
137	Miller Paint	Miller Prime	Interior/Exterior All Purpose Stain Blocking Primer	470011
138	Miller Paint	Acrinamel	Interior 100% Acrylic Eggshell	320310
139	Miller Paint	Acrinamel	100% Acrylic Multipurpose Enamel	320410
141	Miller Paint	Acrinamel	100% Acrylic Multipurpose Enamel Semi Gloss	320510
144	Miller Paint	Acro HP	Low VOC High Performance Interior Eggshell	115305
145	Miller Paint	Acro HP	Low VOC High Performance Interior Satin	115405
147	Miller Paint	Acro HP	Low VOC High Performance Interior Semi Gloss	115505
149	Miller Paint	Acro Pure	Low VOC Primer	210011
151	Miller Paint	Acrimetal	Acrimetal DTM Primer/Finish Velvet	310210
153	Miller Paint	Acrimetal	Acrimetal DTM Semi-Gloss Finish	310510
161	Miller Paint	Acrimetal	DTM Primer/Finish Velvet	310210
163	Miller Paint	Acrimetal	Acrimetal DTM Acrylic Semi Gloss	310510



SCS Global Services does hereby certify that an independent assessment has been conducted on behalf of:

Miller Paint Company

12812 NE Whitaker Way, Portland, Oregon 97230, United States

For the following product(s):

See Addendum

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

Indoor Advantage™ Gold

Indoor Air Quality Certified to SCS-105 v4.2-2023

Conforms to the CDPH/EHLB Standard Method (CA 01350) v1.2-20147 (effective January, 2017) for the school classroom, private office, and single-family residence parameters when modeled as Wall Paint/Wallcoverings. Also, conforms to the SCAQMD Rule 1113 - Architectural Coatings (September 2013).

Standard Product Application Amount: 50.2 g/m².

Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m³ in compliance with CDPH/EHLB Standard Method v1.2-2017. Methylene Chloride and Perchloroethylene are not intentionally added to certified products

Registration # SCS-IAQ-07157

Valid from: June 23, 2024 to June 22, 2025



INDOOR ADVANTAGE GOLD
BUILDING MATERIALS



ANSI National Accreditation Board

ACCREDITED

ISO/IEC 17065

PRODUCT CERTIFICATION
BODY



A handwritten signature in black ink, appearing to read "Nicole Munoz".

Nicole Munoz, Vice President, ECS
SCS Global Services

2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

Certification Addendum **Miller Paint Company**

Certification: Registration # SCS-IAQ-07157 | Valid from: June 23, 2024 to June 22, 2025

Addendum **Indoor Advantage™ Gold**

Conformance: Indoor Air Quality Certified to SCS-105 v4.2-2023

Conforms to the CDPH/EHLB Standard Method (CA 01350) v1.2-20147 (effective January, 2017) for the school classroom, private office, and single-family residence parameters when modeled as Wall Paint/Wallcoverings. Also, conforms to the SCAQMD Rule 1113 - Architectural Coatings (September 2013).

Standard Product Application Amount: 50.2 g/m².

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Products:

Paints:

Acrimax Int/Ext Acrylic Eggshell 3303XX, Acrimax Int/Ext Acrylic Satin 3304XX, Acrimax Int/Ext Acrylic Semigloss 3305XX, Acrimetal DTM Gloss 3106XX, Acrimetal DTM Primer/Finish 310210, Acrimetal DTM Satin 3104XX, Acrimetal DTM Semigloss 3105XX, Acrinamel Int/Ext Enamel Eggshell 3203XX, Acrinamel Int/Ext Enamel Satin 3204XX, Acrinamel Int/Ext Enamel Semigloss 3205XX, Acro HP Interior Eggshell 1153XX, Acro HP Interior Satin 1154XX, Acro HP Interior Semigloss 1155XX, Acro Pure Eggshell 1103XX, Acro Pure Flat 1101XX, Acro Pure Interior Primer 210011, Acro Pure Satin 1104XX, Acro Pure Semigloss 1105XX, All Purpose Stain Blocking Primer 470011, AquaFall Interior Dryfall Flat 181111, Evolution Interior Matte 1001XX, Evolution Interior Soft Sheen 1004XX, Evolution Interior Trim Satin 1014XX, Evolution Interior Trim Semigloss 1015XX, Kril Int/Ext Block Filler 481011, Performance Plus Eggshell 1303XX, Performance Plus Flat 1301XX, Performance Plus Satin 1304XX, Performance Plus Primer 230011, Performance Plus Semigloss 1305XX, PF Pro Interior Flat 1901XX, PF Pro Interior Low Sheen 1902XX, PF Pro Interior Satin 1904XX, pH Surfacers 620011, Premium Interior Eggshell 1203XX, Premium Interior Flat 1201XX, Premium Interior PVA Primer 220011, Premium Interior Satin 1204XX, Premium Interior Semigloss 1205XX, Qwik Prep Plus HB Interior Primer 235011, Super Seal Interior Primer 225011, Vapor Lok Interior Vapor Barrier Primer 271011