



KRYLON
INDUSTRIAL

**OZONE TRANSPORT
COMMISSION**

PRODUCT GUIDE
INDUSTRIAL & COMMERCIAL COATINGS



KRYLON PRODUCTS GROUP AND VOC REGULATIONS

Krylon Products Group is the industry leader in VOC (Volatile Organic Compound) regulation compliance and communication. As regulations spread to other regions of the country, and become more stringent in those areas already regulated, you can be confident that Krylon Products Group will simplify your conformance to these regulations by offering VOC-compliant products of the highest quality and performance.

OZONE TRANSPORT COMMISSION (OTC) HISTORY

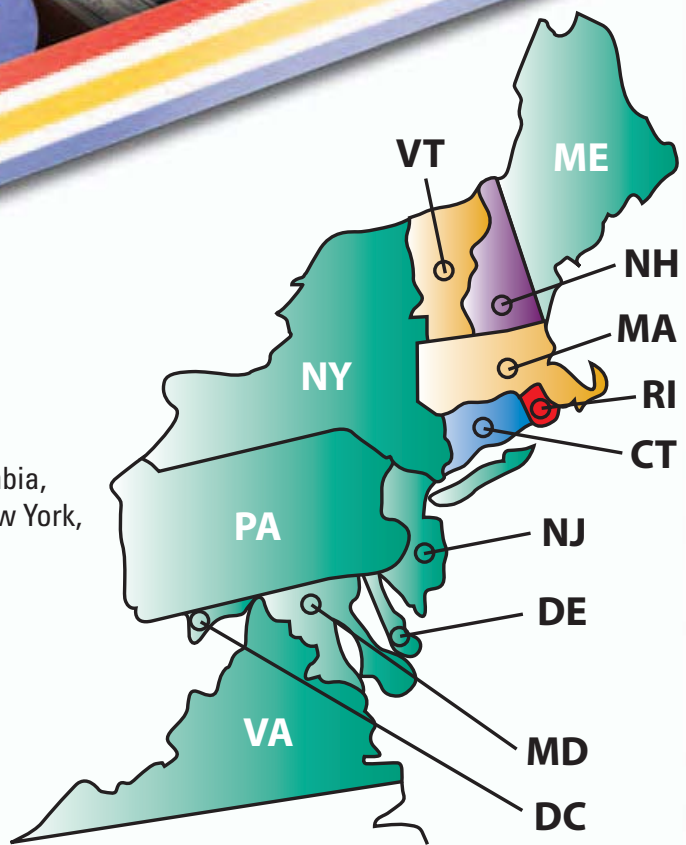
Because ground-level ozone is transported by the wind over long distances, it is a regional problem. Ozone can reach elevated levels over broad geographic areas; consequently, states are working together to solve the problem. Even if ozone were reduced in one state, ozone and/or its precursors would still be transported across its borders. The Ozone Transport Commission (OTC), whose goal is to identify solutions to this problem, was created in 1990. Since that time, substantial progress has been made in cleaning the air shared by the Northeastern and Mid-Atlantic states that make up the OTC. Part of this solution includes VOC limit regulations on various categories of paint and coating products.

The OTC has recommended that implementation of the new VOC limits be effective 1/1/05. Each state chooses whether to adopt the limits and if they do, when the limits will become effective. Please refer to the OTC map (Page 3) to determine if your state has implemented the new VOC limits.

USING THIS GUIDE

All paint and coatings products listed in this guide are compliant for sale in OTC regulated areas. Refer to the OTC map to determine if your area is currently regulated, or planning on adopting OTC regulations in the near future. Any area not currently regulated under OTC guidelines are regulated by current U.S. EPA VOC guidelines. These VOC limits and categories may differ from OTC regulations. For additional information on U.S. EPA VOC regulations please contact your local VOC authority.





OTC Regulated Area

States: Delaware, District of Columbia, Maine, Maryland, New Jersey, New York, Pennsylvania, Northern Virginia¹

OTC Regulated Area

Effective: 01/01/07
States: New Hampshire

OTC Regulated Area

Effective: 01/01/08
States: Rhode Island

OTC Regulated Area

Effective: 05/01/08
States: Connecticut

U.S. EPA Regulated Area

States: Vermont, Massachusetts²

Note:

¹Northern Virginia consists of Arlington, Fairfax, Loudon, and Prince William Counties; and the cities of Alexandria, Fairfax, Falls Church, Manassas and Manassas Park. The County of Spotsylvania and the City of Fredericksburg will adopt OTC Regulations effective 01/01/07.

²Massachusetts has a regulation of their own that is the equivalent to the U.S. EPA Regulation

³OEM, or other OTC paint and coating category guidelines may differ from those listed in this guide.

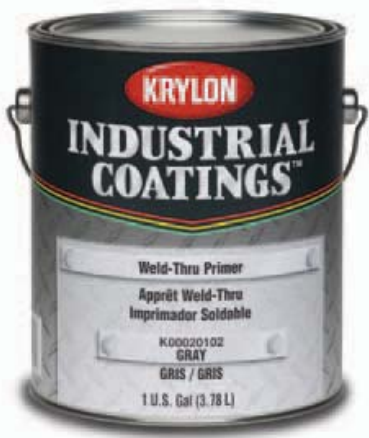
OTC REGULATED CATEGORIES³

All paint and coating products in this guide are regulated under one of the categories listed below, and meet the OTC regulated VOC restriction listed for each.

- Industrial Maintenance:** VOC <340 g/L
- High Temperature:** VOC <420 g/L
- Floor Coatings:** VOC <250 g/L
- Mastic Texture:**..... VOC <300 g/L
- Traffic Marking Paint:** VOC <150 g/L
- Metallic Coatings:** VOC <500 g/L
- Pre-Treat Wash Primer:**..... VOC <420 g/L
- Dry Fog:** VOC <400 g/L
- Flat Paint:** VOC <100 g/L
- Non-Flat Paint:** VOC <150 g/L
- Non-Flat, High Gloss Paint:** VOC <250 g/L
- Specialty Primer:** VOC <350 g/L
- Primer, Sealer, and Undercoater:** VOC <200 g/L

KRYLON® INDUSTRIAL PRIMERS

Primers are the critical first step to successful surface protection. They traditionally provide corrosion inhibitors and promote adhesion. Primers enhance the durability, finished appearance, and protection of coatings.



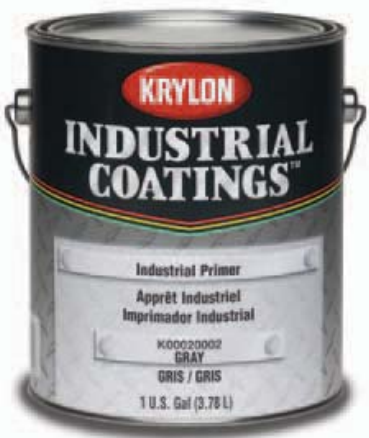
Weld-Thru Primer

Weld-Thru Primer is a rust inhibitive product designed for shop priming structural steel. This product is an excellent choice where harsh environments put heavy performance demands on a shop-applied primer. It may be welded through with no effect on the weld's integrity.

Recommended Uses: Structural steel, bridges, skyscrapers, coastal construction sites and when extended time before topcoating is required.

VOC: 250 g/L (2.08 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Industrial Primer

Industrial Primer is a heavy-duty primer, which offers good protection for steel in normal industrial environments. This product is a high solids, rust resistant primer that is free of heavy metals. It is easy to apply by spray, fast drying and can be topcoated with alkyd and latex coatings.

Recommended Uses: For industrial and commercial applications to steel to protect against atmospheric corrosion.

VOC : <340 g/L (2.83 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Water-Reducible Alkyd Primer

Water-Reducible Alkyd Primer is a fast drying, water-reducible primer for general industrial use on steel either as a single shopcoat or as the primer for the Water-Reducible Alkyd Enamel (96 Series). This primer has excellent corrosion resistance and early water resistance.

Recommended Uses: For industrial and commercial applications to steel to protect against atmospheric corrosion.

VOC: 143 g/L (1.19 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Industrial Epoxy Primer

Industrial Epoxy Primer is a high solids, two-component, epoxy polyamide primer offering excellent adhesion and corrosion resistance without the use of chromate. It is especially suitable for use under Krylon® Industrial Thin Film Polyurethane (408 series) where superior corrosion resistance is needed. NOTE: This is a two-component system, do not use without an activator.

Recommended Uses: For industrial and commercial applications to steel to protect against atmospheric corrosion.

VOC (Catalyzed): 285 g/L (2.38 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Water-Reducible Wash Primer

Water-Reducible Wash Primer is a water-based wash primer, free of heavy metals and mineral acids. Designed to be applied over aluminum and galvanizing, or used as a tie-coat over zinc-rich primers. Accepts high performance "hot" solvent topcoats directly, such as epoxies and urethanes.

Recommended Uses: For use over prepared aluminum, galvanizing, zinc-rich primers and stainless steel.

VOC: 143 g/L (1.19 lbs/gal)

OTC Category: Pre-Treat Wash Primer, <420 g/L (3.50 lbs/gal)





Galvanized Metal Primer

Galvanized Metal Primer is a solvent-based acrylic coating. This coating is intended for use in mild industrial and commercial environments. It may be used untopcoated or topcoated with select waterborne or solvent-based coatings.

Recommended Uses: For use over prepared galvanized steel, galvalume, primed ferrous metal and zinc-rich primers.

VOC: 312 g/L (2.60 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Heavy Duty Block Filler

Heavy Duty Block Filler is a pure acrylic, resin block filler for use on interior and exterior poured and precast concrete, concrete block, and cinder block.

Recommended Uses: For use over prepared masonry surfaces.

VOC: 15 g/L (0.13 lbs/gal)

OTC Category: Mastic Texture, <300 g/L (2.50 lbs/gal)



Hi-Solids Universal Primer

Hi-Solids Universal Primer is a fast drying, high solids, rust inhibitive, modified alkyd metal primer, offering excellent performance properties. It may be topcoated with a wide range of topcoats including alkyds, acrylics, epoxies and polyurethanes. Hi-Solids Universal Primer is also suitable as a barrier coat over conventional coatings, which would normally be attacked by the strong solvents found in high performance coatings.

Recommended Uses: Structural steel commonly found in the construction, machinery and farm equipment markets.

VOC: 304 g/L (2.52 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



KRYLON® INDUSTRIAL TOPCOATS

The purpose of industrial topcoats in an industrial environment is to protect and decorate the surface over a variety of substrates. Krylon Industrial offers a full line of topcoats ideal for many industrial environments.



Iron Guard® DTM Acrylic Enamel (110 Series)

Iron Guard® is a high gloss, 100% acrylic, waterborne, corrosion resistant coating. Designed for new construction or maintenance use and can be used directly over prepared substrates. This breakthrough acrylic technology allows for direct application to new & clean metal without a primer.

Recommended Uses: For use over prepared substrates in industrial environments: Ornamental iron, tanks & cylinders, steel fabricated parts, equipment, machinery, metal buildings, select marine structures, piping, hand rails.

VOC: <100 g/L (0.83 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



KRYLON® INDUSTRIAL TOPCOATS



Rust Tough® Acrylic Alkyd Enamels

Rust Tough® Acrylic Alkyd Enamels offer state-of-the-art corrosion protection in acrylic formulations. Rust Tough® paints can be applied directly to new or clean metal without a primer. Fast dry times, easy application and long lasting color retention make Rust Tough® the unparalleled choice for rust protection.

***Only Rust Tough® Acrylic Alkyd Enamels Aluminum (R00151, R00155) is available in OTC Regulated areas.**

Recommended Uses: Iron, steel, aluminum and properly primed galvanized metal and wood surfaces, storage tanks, structural steel, fencing, machinery, piping, conveyors, metal doors, handrails, pipe racks, safety markings and marine applications above water line.

VOC: <420 g/L (3.50 lbs/gal)

OTC Category: Metallic Coatings, <500 g/L (4.17 lbs/gal)



DTM Alkyd Satin Enamel (10 Series)

DTM (Direct-to-Metal) Alkyd Satin Enamel has been specifically developed for the protection and decoration of metal exposed to industrial and highly humid environments. It may be used for both interior and exterior applications. DTM Alkyd Satin Enamel has a durable and attractive satin gloss. It will provide a corrosion resistant coating for maintenance and machinery painting, as well as for heavy capital structures where long-term paint life is expected. It may be applied directly to steel or over a suitable primer.

Recommended Uses: For use over prepared substrates in industrial environments: steel, concrete, aluminum, drywall, zinc-rich primers, wood, galvanizing and masonry.

VOC: 336 g/L (2.80 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Water Reducible Alkyd Enamel (96 Series)

Water Reducible Alkyd Enamel is a fast drying, water-reducible, acrylic modified, alkyd coating intended for industrial product finishing and refinishing applications. Its low VOC, the reduced hazards of water reducible technology and versatility of application, make it an ideal coating for a wide array of general metal applications.

Recommended Uses: For use over prepared substrates in industrial environments.

VOC: 336 g/L (2.80 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Water-Based Epoxy (K0244 Series)

Water-Based Epoxy is a high performance, catalyzed epoxy coating for interior or exterior use in light-moderate commercial, institutional, and industrial environments. NOTE: This is a two-component system, do not use without a hardener.

Recommended Uses: For use over prepared substrates such as steel, aluminum, and concrete in industrial environments: tile-like wall coatings, interior institutional/commercial high maintenance areas, upgrade surfaces painted with conventional coatings to a high, performance protection system without lifting and bleeding, low odor/no shutdown sanitary coating systems, hospitals, schools, pharmaceutical houses, exterior storage tanks, institutional kitchens and manufacturing equipment.

VOC (Catalyzed): 165 g/L (1.38 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Multi-Purpose Epoxy (K0390 Series)

Multi-Purpose Epoxy is a modified epoxy phenalkamine, formulated specifically for immersion and atmospheric service in marine and industrial environments. Multi-Purpose Epoxy provides exceptional performance in corrosive environments, and can be applied at temperatures as low as 0°F. NOTE: This is a two-component system, do not use without a hardener.

Recommended Uses: For use over prepared steel and masonry surfaces: salt water and fresh water immersion service, ballast tanks, offshore and marine structures, bilges and wet void areas, above- & below- water hull areas, decks and super structures, structural steel, fabrication & new construction, water and waste water tanks and suitable for use with cathodic protection systems.

VOC (Catalyzed): 325 g/L (2.71 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)



Surface Tolerant High Build Epoxy Mastic (K0686 Series)



Surface Tolerant High Build Epoxy Mastic is a high build, high solids, fast drying, polyamide epoxy. It is designed to protect steel and concrete in industrial environments. This product is ideal for maintenance painting and fabrication shop applications. The high solids content ensures adequate protection of sharp edges, corners, and welds. This product can be applied directly to marginally prepared steel surfaces. NOTE: This is a two-component system, do not use without a hardener.

Recommended Uses: For use over prepared steel and concrete in industrial exposures, such as: fabrication shops, refineries, pulp and paper mills, chemical plants, power plants, tank exteriors, offshore platforms, water treatment plants, marine applications and concrete floors.

VOC (Catalyzed): 227 g/L (1.89 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)

High Gloss Polyurethane (K0408 Series)



High Gloss Polyurethane is a heavy-duty, two-component, high performance, interior/exterior, high solids, polyester-aliphatic urethane. When properly cured, this product dries to a tough, high gloss, flexible finish with excellent gloss and color retention and it is designed to withstand aggressive industrial environments. NOTE: This is a two-component system, do not use without an activator.

Recommended Uses: For use over prepared metal and masonry surfaces in industrial environments, such as: tank exteriors, rolling stock, pipelines, conveyors, structural steel, refineries, bridges, walls and marine vessels.

VOC (Catalyzed): 317 g/L (2.64 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)

Coal Tar Epoxy (K200 Series)



Coal Tar Epoxy is a high build, polyamide cured, epoxy coal tar coating which can be applied at high film thickness in one coat. NOTE: This is a two-component system, do not use without a hardener.

Recommended Uses: For use over prepared steel and concrete in industrial exposures, such as: petroleum storage tanks, liner for clarifiers, dam gates, non-potable water tank, offshore drilling rigs, marine applications, penstocks and heavy-duty structural coating.

VOC (Catalyzed): 305 g/L (2.54 lbs/gal)

OTC Category: Industrial Maintenance, <340 g/L (2.83 lbs/gal)

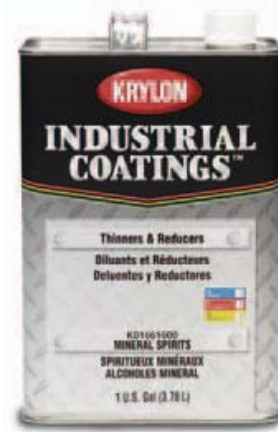


Thinner & Reducers

Krylon® Industrial offers thinners and reducers which will assure the correct tailor-made properties for each coating or application requirement. For the proper selection of a thinner or reducer, refer to the Product Data Sheet for the product you will be thinning or reducing.

The following thinners and reducers are available in OTC regulated areas: Mineral Spirits, Xylene, Toluene, VM&P Naphtha, Epoxy Reducer, Urethane Reducer, SC15 Thinner Blend, MEK, Acetone.

Use as directed on paint or coating label.



KRYLON® INDUSTRIAL FLOOR COATINGS

Floor coatings are an important element for industrial environments. They protect floor surfaces against harsh elements, and can also provide safety with non-slip additives and safety colors for aisle marking.



Water-Based Single Component Acrylic Floor Coating (K0500 Series)

Water-Based Single Component Acrylic Floor Coating is a general purpose, interior/exterior, 100% acrylic, low odor, waterborne floor coating. This product dries rapidly to a tough, alkali resistant finish, which will withstand hard wear, abrasion, grease, oils, and cleaning equipment.

Recommended Uses: For use over prepared concrete and wood floors, steps, stairwells, aisle ways, or previously painted floor surfaces in sound condition. Great for: laboratories, light assembly and production areas, hospitals, industrial/commercial office areas and helipads. (Not recommended for areas subject to hot tire pickup.)

VOC: 0 g/L (0 lbs/gal)

OTC Category: Floor Coatings, <250 g/L (2.08 lbs/gal)





Dura-Top® Epoxy Floor Coatings (K0540 Series)

Dura-Top® Epoxy Floor Coating is a self-leveling 100% solids, low odor, zero VOC, two component floor system that provides a high gloss, seamless, surface that is hard wearing and durable. Dura-Top® Epoxy Floor Coating has good chemical resistance under spill/splash conditions. The coating can also be applied to provide a non-slip texture and may be topcoated if required. NOTE: This is a two-component system.

Recommended Uses: For use in warehouses, workshops and light assembly areas.

VOC (Catalyzed): 0 g/L (0 lbs/gal)

OTC Category: Floor Coatings, <250 g/L (2.08 lbs/gal)



Flexible Joint Sealant (K0510 Series)

Flexible Joint Sealant is a zero VOC, two-component polymer hybrid containing both urethane and epoxy resins in order to provide a resilient filler for expansion joints. This chemistry allows excellent flexural strength and elongation while maintaining impressive tensile strength. It has good adhesive strength and flexibility over a wide temperature range. NOTE: This is a two-component system.

Recommended Uses: As a filler and sealer for narrow masonry controls, joints and grooves.

VOC (Catalyzed): 0 g/L (0 lbs/gal)

OTC Category: Floor Coatings, <250 g/L (2.08 lbs/gal)



Epoxy Primer/Sealer (K0510 Series)

Epoxy Primer/Sealer is a zero VOC, clear, low viscosity, 100% solids, high build, fast cure, epoxy primer designed for use under Dura-Top® (540 series) or where a high build primer is needed. This primer/sealer enhances adhesion by penetrating into the concrete substrate and helps reduce bubbling and pinholes that may occur when coating porous surfaces with high build coatings. NOTE: This is a two-component system.

Recommended Uses: For use over prepared concrete or wood surfaces. As a high build primer/sealer, ideal for use on porous concrete or over a rough surface profile, industrial, commercial, and marine applications.

VOC (Catalyzed): 0 g/L (0 lbs/gal)

OTC Category: Floor Coatings, <250 g/L (2.08 lbs/gal)

Epoxy Flooring Compound Patch Kit (K0510 Series)

Epoxy Flooring Compound Patch Kit is a zero VOC, trowelable epoxy surfacing and leveling compound for new and old floors of concrete, wood or steel where a high degree of chemical and abrasion resistance is required. The physical properties of this product are much higher than those of concrete and its excellent abrasion and impact resistance recommend it for high traffic areas. It is a 100% reactive epoxy system formulated to conform to present OSHA requirements for mixing, handling, and usage. Designed for use where a durable, sanitary, chemical resistant anti-skid floor is required. NOTE: This is a multi-component system.

Recommended Uses: As a high build epoxy floor resurfacer. Ideal for food processing industries, chemical process and refinery industries, industrial plants, and utility plants.

VOC (Catalyzed): 0 g/L (0 lbs/gal)

OTC Category: Floor Coatings, <250 g/L (2.08 lbs/gal)



KRYLON® MARKING & STRIPING PAINTS

Krylon Industrial offers a full line of marking & striping paint for both short-term and long-term application. These fast drying paints are suitable for a variety of applications, including parking lots, warehouse aisles, road surfaces, and athletic fields.



Line-Up® Water-Based Athletic Field Striping Paint

A fast-drying, latex formula ideal for use on athletic fields or other short-term striping project wherever bright, crisp lines are required. Available in Extreme Hide White.

Recommended Uses: Baseball, soccer, football, field hockey and any other natural field or surface where striping, marking or coloring is desired.

VOC: 41 g/L (0.34 lbs/gal)

OTC Category: Traffic Marking, <150 g/L (1.25 lbs/gal)

Line-Up® Concentrated Athletic Field Marking Paint

A fast-drying, latex formula designed specifically for lining and marking natural surfaces, such as; grass, cinder and dirt playing fields. This concentrated product can be thinned up to 4:1, clean water to paint. Available in White, Bright White, Yellow, and Neutral Base.

Recommended Uses: Baseball, soccer, football, field hockey and any other natural field or surface where striping, marking or coloring is desired.

VOC: <140 g/L (1.17 lbs/gal)

OTC Category: Traffic Marking, <150 g/L (1.25 lbs/gal)



Line-Up® Water-Based Pavement Striping Paint

Long lasting a durable paint ideal for outdoor pavement and indoor surfaces. Excellent adhesion and color retention make this product ideal for use on asphalt, concrete, brick and stone surfaces. Available in White, Yellow, Blue, and Red.

Recommended Uses: Shipping, receiving, storing and parking areas in and about factories, schools, institutions, supermarkets, shopping centers and other large surfaces requiring striping.

VOC: <105 g/L (0.86 lbs/gal)

OTC Category: Traffic Marking, <150 g/L (1.25 lbs/gal)



KRYLON® COMMERCIAL COATINGS™ INTERIOR TOPCOATS

Interior latex paints are easy to apply and easy to clean up with soap and water. They are suitable for a variety of interior projects when durable, excellent hiding, products are important. These low odor paints are available in a variety of finishes and colors.



Best Quality Interior Latex Paint

Best Quality Interior Latex Paint is our finest quality interior paint ideal for use on primed plaster, wallboard, masonry and primed metal. Flat, eggshell and semi-gloss finishes are available.

Recommended Uses: Interior walls, ceilings and trim commonly found in office buildings and other interior structures.

VOC: Flat Finish, <100 g/L (0.83 lbs/gal)
Eggshell Finish, <140 g/L (1.17 lbs/gal)
Semi-Gloss Finish, <145 g/L (1.21 lbs/gal)

OTC Category: Flat Paint, <100 g/L (0.83 lbs/gal)
Non-Flat Paint, <150 g/L (1.25 lbs/gal)



Better Quality Interior Latex Paint

Better Quality Interior Latex Paint is a durable, professional interior vinyl acrylic paint ideal for use on primed plaster, wallboard, masonry and primed metal. Flat, eggshell and semi-gloss finishes are available.

Recommended Uses: Interior walls, ceilings and trim commonly found in office buildings and other interior structures.

VOC:

Flat Finish,	<100 g/L (0.83 lbs/gal)
Eggshell Finish,	<140 g/L (1.17 lbs/gal)
Semi-Gloss Finish,	<150 g/L (1.25 lbs/gal)

OTC Category:

Flat Paint,	<100 g/L (0.83 lbs/gal)
Non-Flat Paint,	<150 g/L (1.25 lbs/gal)



Good Quality Interior Latex Paint

Good Quality Interior Latex Paint is an economical latex paint ideal for use on primed plaster, wallboard, masonry and primed metal. Flat and semi-gloss finishes are available.

Recommended Uses: Interior walls, ceilings and trim commonly found in office buildings and other interior structures.

VOC:

Flat Finish,	<41 g/L (0.34 lbs/gal)
Semi-Gloss Finish,	<100 g/L (0.83 lbs/gal)

OTC Category:

Flat Paint,	<100 g/L (0.83 lbs/gal)
Non-Flat Paint,	<150 g/L (1.25 lbs/gal)



KRYLON® COMMERCIAL COATINGS™ EXTERIOR TOPCOATS

Exterior latex paints offer the same easy to use and easy to clean up characteristics of interior topcoats, as well as provide the weather and mildew resistance needed for exterior environments. Exterior latex topcoats are available in a variety of finishes, colors and topcoats.



Better Quality Exterior Latex Paint

Better Quality Exterior Latex Paint is an excellent exterior latex paint ideal for application on a variety of surfaces, including; aluminum, vinyl, wood, plywood, masonry and primed metal. It can be applied in temperatures as low as 35°F, and is available in flat and semi-gloss finishes.

*Flat White (K11120404) and Flat White Base (K11127250) are not compliant in OTC area

Recommended Uses: The exterior surfaces of warehouses, manufacturing facilities, apartment buildings and other exterior aluminum, wood, plywood, masonry and primed metal surfaces.

VOC: Flat Finish, <95 g/L (0.79 lbs/gal)
Semi-Gloss Finish, <140 g/L (1.17 lbs/gal)

OTC Category: Flat Paint, <100 g/L (0.83 lbs/gal)
Non-Flat Paint, <150 g/L (1.25 lbs/gal)



Good Quality Exterior Latex Paint

Good quality Exterior Latex Paint is an economical exterior latex paint ideal for application on a variety of surfaces, including; aluminum, vinyl, wood, plywood, masonry and primed metal. It is available in a flat finish.

Recommended Uses: The exterior surfaces of warehouses, manufacturing facilities, apartment buildings and other exterior aluminum, wood, plywood, masonry and primed metal surfaces.

VOC: 81 g/L (0.68 lbs/gal)

OTC Category: Flat Paint, <100 g/L (0.83 lbs/gal)



Interior/Exterior Latex Enamel

Interior/Exterior Latex Enamel is a uniform, easy-to-use, good hiding finish that delivers color uniformity and easy touch up. This low odor paint is suitable for interior and exterior use and is available in a flat finish.

Recommended Uses: Interior and exterior surfaces of warehouses, manufacturing facilities, apartment buildings and other aluminum, wood, plywood, masonry and primed metal surfaces.

VOC: 37 g/L (0.31 lbs/gal)

OTC Category: Flat Paint, <100 g/L (0.83 lbs/gal)



KRYLON® COMMERCIAL COATINGS™ PRIMERS

Primers are designed to promote proper adhesion of topcoats as well as seal in odor and stains on a wide range of surfaces. Krylon has a wide variety of primers for interior or exterior use, and a variety of surfaces, such as; wood, concrete, plaster, primed metal, and many other surfaces.



Latex Stain Fix™

Latex Stain Fix™ is ideal for use as an interior/exterior stain and odor blocker or quick dry primer. It can be topcoated in latex or alkyd paint.

Recommended Uses: To seal walls, ceilings, doors, windows, cabinets, woodwork, bare exterior wood surfaces, concrete and cinder block.

VOC: 97 g/L (0.81 lbs/gal)

OTC Category: Primer, Sealer and Undercoater, <200 g/L (1.67 lbs/gal)



Interior Latex Wall Primer

Interior Latex Wall Primer is a premium quality, fast drying, interior primer that is excellent for application on wallboard or drywall. It sands smooth and delivers excellent hide, and can be used under latex or alkyd paints.

Recommended Uses: Interior walls, ceilings and trim commonly found in office buildings and other interior structures.

VOC: <100 g/L (0.83 lbs/gal)

OTC Category: Primer, Sealer and Undercoater, <200 g/L (1.67 lbs/gal)



Latex Ceiling Paint

Latex Ceiling Paint is a premium paint that delivers a highly reflective flat finish in one coat. It is a fast-drying, non-yellowing formula that can be applied to ceilings constructed of wallboard, plaster, wood, masonry, and primed metal.

Recommended Uses: Interior ceilings commonly found in office buildings and other interior structures.

VOC: 98 g/L (0.82 lbs/gal)

OTC Category: Flat Paint, <100 g/L (0.83 lbs/gal)



Alkyd Dry Fall

Alkyd Dry Fall is a modified alkyd, high-hiding formula. This intense white coating delivers 83% light reflectance and can be used on interior ceilings or walls. It falls dry in 8 feet and can be swept clean. Available in flat and semi-gloss finishes.

Recommended Uses: Ceilings and walls

VOC: <375 g/L (3.13 lbs/gal)

OTC Category: Dry Fog, <400 g/L (3.33 lbs/gal)



Latex Dry Fall

Latex Dry Fall is a water-borne, high-hiding formula for interior applications. This corrosion and chemical resistant paint is 83% light reflective, falls dry in 10 feet, and can be swept clean. Available in flat and eggshell finishes.

Recommended Uses: Interior ceilings and walls

VOC: <100 g/L (0.83 lbs/gal)

OTC Category: Dry Fog, <400 g/L (3.33 lbs/gal)





Interior/Exterior Latex Block Filler

Interior/Exterior Latex Block Filler is ideal for use on concrete block or other masonry surfaces. It allows a topcoat on concrete block and other masonry surfaces to be smooth and even.

Recommended Uses: As a primer over concrete, cement, block and other masonry surfaces.

VOC: 45 g/L (0.38 lbs/gal)

OTC Category: Primer, Sealer and Undercoater, <200 g/L (1.67 lbs/gal)



Exterior Latex Primer

Exterior Latex Primer is a water-based primer ideal for use as a spot primer or overall primer on exterior wood, plywood, masonry, cement, composition panels and other concrete surfaces. It can be used under latex and alkyd paints.

Recommended Uses: The exterior surfaces of warehouses, manufacturing facilities, apartment buildings and other exterior areas.

VOC: 87 g/L (0.73 lbs/gal)

OTC Category: Primer, Sealer and Undercoater, <200 g/L (1.67 lbs/gal)

KRYLON® COMMERCIAL COATINGS™ FLOOR ENAMELS

Floor enamels are light duty versatile coatings specifically formulated to protect many floor surfaces. Our floor enamels provide smooth and attractive surfaces.



Latex Floor Enamel

Latex Floor Enamel is a versatile acrylic latex enamel specifically formulated to produce an extra hard, smooth, and durable satin finish. The tough, washable finish resists grease and oil contamination.

Recommended Uses: The prepared metal, wood or plastic surfaces of floors, doors, stairs, windows and trim.

VOC: <175 g/L (1.46 lbs/gal)

OTC Category: Floor Coatings, <250 g/L (2.08 lbs/gal)





INDUSTRIAL

Krylon Products Group
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Cleveland, OH 44115

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