

FEATURED PRODUCTS

Krylon® Industrial works hard in the development of innovative coatings and aerosol solutions that provide the protection you demand.



Fusion All-In-One™
Bonds to tough surfaces, including a variety of plastics and provides maximum rust protection with no sanding or priming necessary.



Iron Guard® Enamel
Available in a convenient latex spray or liquid coating. Nationally compliant liquid coating for a variety of industrial applications, including DTM and rust prevention.



Acryli-Quik™ Acrylic Lacquer
Specifically formulated for industrial maintenance and touch-up applications. Dries to touch in 8 minutes.



MAINTENANCE COATINGS

Krylon® Industrial has a full line of paints, primers and aerosols designed to adhere, protect and improve the appearance of your facility's assets. Whether you need rust protection, safety marking compliance or general maintenance, Krylon Industrial has the solution to keep your operations running smoothly and to protect your most valuable assets.



101 W. Prospect Avenue
Cleveland, OH 44115
Tel. U.S.: 800-777-2966
Tel. Can.: 866-736-1486
Fax: 800-243-3075
www.krylonindustrial.com

© Krylon Products Group
#300-B010-00A Printed in USA
KRYI 755/20

MAINTENANCE COATING SELECTION GUIDE

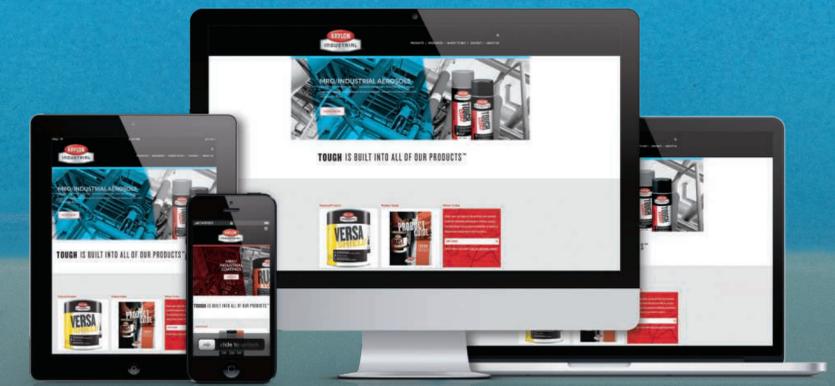
TOUGH
IS BUILT INTO ALL OF OUR PRODUCTS™



SOLUTIONS BEYOND PAINT

Krylon® Industrial offers more than just the high performance products you've come to rely on. We offer service, availability and convenient, single-source options for all your facility needs.

- Available from over 4,000 distribution locations
- Accessibility to our entire brand and product portfolio, supporting the standardization of all your chemical and paint maintenance needs
- Contact our team of Field Application Specialists to conduct site & safety audits to help identify consolidation opportunities and to help lower your total cost of ownership



Krylon Industrial is sold with other great brands such as Sprayon®, Tri-Flow®, Dupli-Color®, Krylon®, Purdy®, White Lightning®, Geocel® and H&C®.



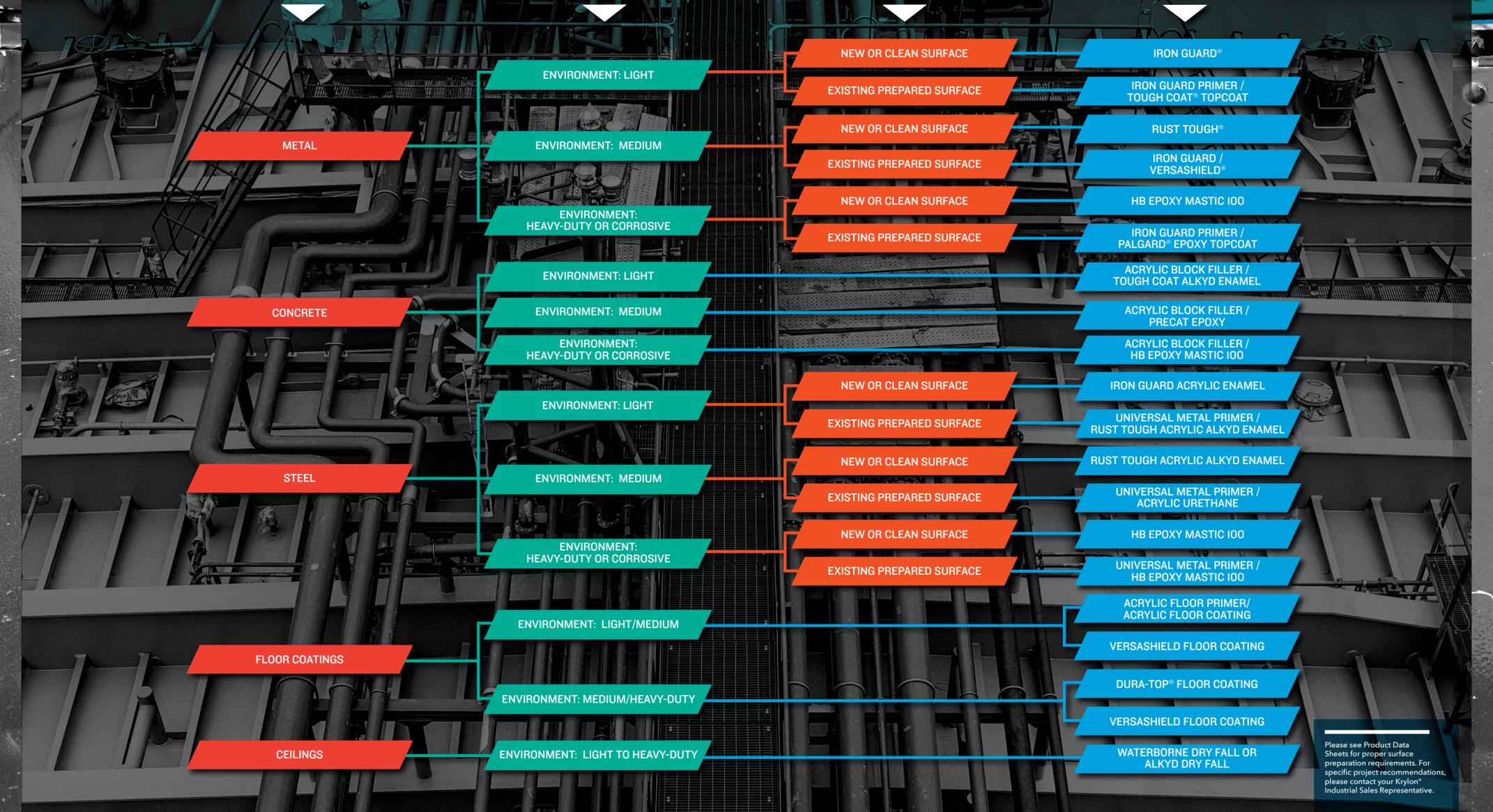
INDUSTRIAL COATINGS

	Technology	Sheen	Cleanup	Key Attributes	VOC Compliant	To Touch	Dry Time @ 77 °F/ 50% RH			
							To Handle	To Recoat	To Cure	
ENAMELS										
RUST TOUGH®	1k Acrylic Alkyd	G, SG, F	Mineral spirits	Long lasting corrosion resistance	AIM only	1-2 hours	4-8 hours	12-24 hours		
RUST TOUGH 250	1k Acrylic Alkyd	G	Mineral spirits	Corrosion resistant, less than 250g/L VOC	Everywhere except SCAQMD	1-2 hours	4-8 hours	12-24 hours		
MODIFIED ALKYD ENAMEL	1k Modified Alkyd	G	Xylene	Lower VOC Fast dry, multi-purpose enamel	Everywhere except SCAQMD	20 min	3-4 hours	1 hour	7 days	
TOUGH COAT®	1k Alkyd	G	Xylene	High solids, all purpose enamel	AIM, OTC, LADCO, Canada	4 hours	10 hours	16 hours	7 days	
TOUGH COAT QUICK DRY™	1k Alkyd	G	Xylene, Aromatic Naphtha	High solids, all purpose enamel	AIM only	5-10 min	10-15 minutes	30 minutes		
IRON GUARD®	1k WB Acrylic	G	Soap and water	Very fast drying Good one-coat protection	Everywhere	15-30 min	1-2 hours	4 hours	30 days	
WATERBORNE ACRYLIC ENAMEL	1k WB Acrylic	G, SG, SAT	Soap and water	Acrylic DTM	Everywhere	30 min	5 hours	5 hours		
EPOXIES & URETHANES										
VERSASHIELD®	2K WB Aliphatic Urethane	G	Soap and Water	UV Stable Chemical Resistant Multi-purpose	Everywhere	4-6 hours		2-4 hours	Light Traffic: 24 hours Wheeled Traffic: 48 hours	
HIGH BUILD EPOXY MASTIC 100	2k Polyamide Epoxy	SG	Xylene	High solids High build mastic	Everywhere	2 hours	8 hours	min: 8 hours max: 1 year	7 days	
PALGARD® POLYAMIDE EPOXY	2k Polyamide Epoxy	G	Lacquer thinner	Multipurpose epoxy	AIM, OTC, LADCO, Canada	3 hours	16 hours	16 hours	7 days	
PRECAT EPOXY	1k WB Acrylic Epoxy	SG, EG	Soap and water	Single Component	Everywhere except SCAQMD	1 hour	8 hours		5-7 days	
ACRYLIC URETHANE	2k WB Acrylic Urethane	G	Water	Nonflammable urethane	Everywhere	1.5 hours	6 hours	min: 8 hours max: 3 months	10 days	
FLOOR COATINGS										
DURA-TOP® FLOOR COATING	2k Epoxy	G	N/A	100% solids Heavy-duty uses	Everywhere	10 hours	Foot Traffic: 16 hours Heavy Traffic: 96 hours		7 days	
ACRYLIC FLOOR COATING	1k Waterborne	SG	Water	Single component WB	Everywhere	30 min	Foot Traffic: 8 hours Heavy Traffic: 18 hours	4 hours	7 days	
CEILINGS										
WATERBORNE DRY FALL	1k Waterborne	F, SG	Above 80 °F: water Below 80 °F: 60% denatured alcohol, 40% water	High hiding Increased light efficiency	Everywhere	30 min	45 minutes	1 hour	4 hours	
ALKYD DRY FALL	1k Alkyd	F, SG	VM&P Naphtha, mineral spirits	High hiding 8 foot dry fallout	AIM, OTC, LADCO, Canada	10 min		4 hours	7 days	

Please see Product Data Sheets for complete surface preparation requirements and recommendations.

MAINTENANCE COATINGS SELECTION GUIDE

SUBSTRATE ENVIRONMENT SURFACE CONDITIONS PRODUCTS



Please see Product Data Sheets for proper surface preparation requirements. For specific project recommendations, please contact your Krylon® Industrial Sales Representative.

INDUSTRIAL AEROSOLS



PRODUCT	RUST TOUGH®	TOUGH COAT®	ACRYLI-QUIK™	IRON GUARD®
Formula	Acrylic Alkyd Enamel	Acrylic Enamel	Acrylic Lacquer Enamel	Acrylic Latex Enamel
VOC/MIR Compliant	Yes	Yes	Yes	Yes
Hiding	Best	Very Good	Good	Very Good
Durability	Best	Very Good	Good	Very Good
Dry to the Touch	25 minutes	15 minutes	8 minutes	20 minutes
Recoat Window	Before 2 hours or after 2 days	Up to 4 hours or after 5 days	Anytime (not for use over acrylics)	Anytime
Cleanup	Mineral spirits, turpentine (wet). When dry, lacquer thinner, stripper.	Mineral spirits, turpentine (wet). When dry, lacquer thinner, stripper.	Lacquer thinner	Soap and water (wet). Lacquer thinner, stripper when dry.
Corrosion Resistance	Excellent with or without primer.	Good by itself. Very good with primer.	Excellent with primer.	Good by itself. Excellent with primer.
Gloss	High	High	High	High
Gasoline & Oil Resistance	Film does not soften.	Film softens after 15 minutes.	Film softens after 15 minutes.	Film softens after 15 minutes.

In addition to the featured aerosol products above, Krylon® Industrial offers a variety of other solutions to meet any of your aerosol paint needs. See our Product Guide or website for more information.