

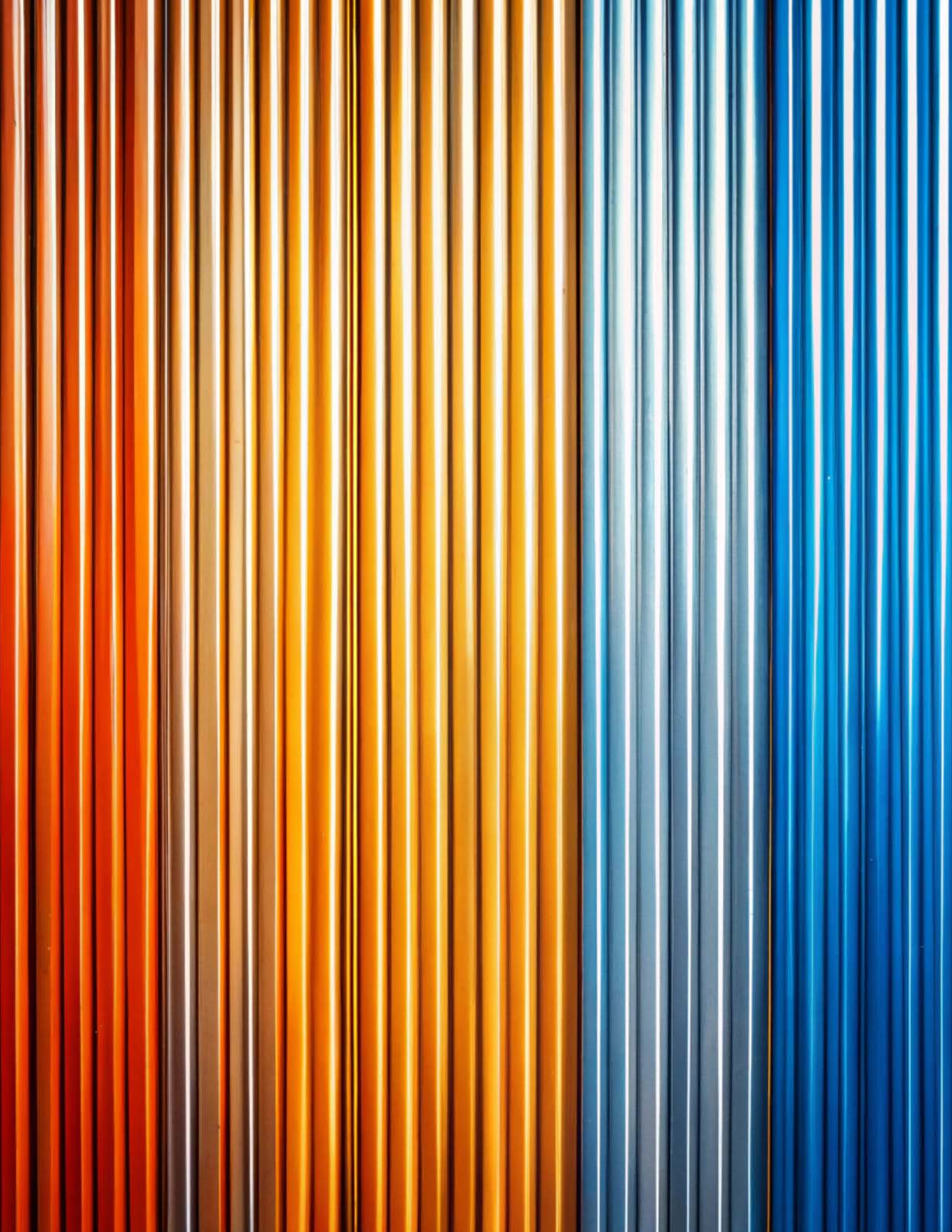


Metalite®

Protective Coatings Catalog

Protective coatings, primers finishes and flooring systems for industry

Version: 0826.1



Protective Coatings Catalog

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SURFACE PREPARATION REFERENCE

SSPC standards, cleaning methods and required surface condition

SSPC & NACE STANDARD	METHOD	PREPARATION
SSPC-SP 1	Solvent cleaning	Cleaning with solvents, steam, alkaline solutions, soap emulsions, detergents and organic solvents to remove grease, oil, dust and soluble salts. Used before painting and alongside mechanical methods.
SSPC-SP 2	Hand tool cleaning	Manual cleaning with hand tools (wire brushes, abrasive paper) to remove weld spatter, rust, aged paint and other loose matter. May not remove tightly adhered scale.
SSPC-SP 3	Power tool cleaning	Cleaning with electric or pneumatic tools to remove weld spatter, rust, aged paint and other loose matter. May not remove tightly adhered scale.
NACE No. 1/ SSPC-SP 5	Abrasive blast — white metal	Pressurized abrasive blasting that removes all mill scale, rust, paint and foreign matter. Surface must be free of oil, grease, dust and residues with no exceptions. For extremely severe conditions with acids or salts in solution.
NACE No. 3/ SSPC-SP 6	Abrasive blast — commercial	Pressurized abrasive blasting removing mill scale, rust, paint and foreign matter. Residual staining may not exceed 33% of each square inch and must appear only as discoloration.
NACE No. 4/ SSPC-SP 7	Abrasive — brush-off	Rapid abrasive blasting that removes loose mill scale, rust and peeling paint while retaining tightly adhered mill scale that cannot be lifted with a dull putty knife.
SSPC-SP 8	Chemical pickling	Surface preparation by chemical reaction, electrolysis or both, freeing metal of scale, rust, paint and foreign matter and producing a tooth. The reaction is then neutralized and the surface air- or vacuum-dried.
NACE No. 2/ SSPC-SP 10	Abrasive blast — near-white	Pressurized abrasive blasting removing all mill scale, rust, paint and foreign matter. Up to 5% residual staining is allowed per square inch, visible only as discoloration.
SSPC-SP 11	Power tool cleaning to bare metal	Electric or pneumatic tool cleaning to bare metal, removing weld spatter, rust, aged paint and scale and producing a minimum 25 µm (1 mil) profile. Used where blasting is not feasible or permitted.
SSPC-SP 12	Water jetting	Pressurized water cleaning (water jetting) to a defined degree of surface cleanliness before applying a protective coating or lining.
SSPC-SP 13	Concrete surface preparation	Mechanical, chemical or thermal preparation of concrete before coating. The surface must be free of contaminants, laitance, weakly bonded concrete and dust, providing a uniform substrate.
NACE No. 8/ SSPC-SP 14	Abrasive blast — industrial grade	Tightly adhered mill scale, rust and coating may remain on up to 10% of each unit area if evenly distributed. Residues count as tightly adhered if they cannot be lifted with a putty knife. Shadows, streaks and staining may remain elsewhere.
SSPC-SP 15	Power tool cleaning commercial grade	Electric or pneumatic tool cleaning to a commercial grade with a minimum 25 µm (1 mil) profile, free of visible oil, grease, dirt, rust, old coatings and corrosion products. Random staining is limited to 33% of each area.
SSPC-SP 16	Abrasive blast — brush-off Non-ferrous metal cleaning	Cleaning and roughening of coated and uncoated non-ferrous substrates, including galvanized, stainless steel, copper, aluminum and brass. Surface must be free of contaminants and loose coatings with a minimum 19 µm (0.75 mil) profile.



SURFACE PREPARATION

Converters, adhesion promoters and pre-coating system cleaners

GPS OXI-PRIMER

IC-0100

Water-based rust converter and primer that transforms active rust (Fe_2O_3) into a stable, hard polymeric film. Works with minimal surface prep — effective at St 2 / SSPC-SP2 hand-tool cleaning. Industrial: structural steel, bridges, pipelines, fabricated metalwork and machinery. Commercial: metal fences, gates, railings and ornamental ironwork.

Low-VOC · Brush or roller · Safe for confined spaces and indoor use



Converts Active Rust

Transforms Fe_2O_3 into a hard polymeric film



Minimal Surface Prep

Effective at St 2 / SSPC-SP2 hand-tool prep

Sheen

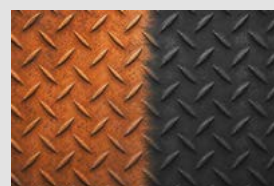
N/A

Sizes

1G & 1Q

Product Numbers & Color Offering

IC-0100



BEFORE:
Rusty steel

AFTER:
Coated steel

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-0100	N/A	N/A	Styrene-Acrylic	32% +/- 2	2 -3.5	513-1026 sq/ft	SSPC-SP2	Brush, roll, and spray	Water-borne and solvent-borne enamels, epoxies, and urethanes

GPS CLEANER & DEGREASER

IC-0700

Heavy-duty surface preparation cleaner that lifts embedded grease, oil and contaminants from concrete and masonry, eliminating the surface barriers that compromise primer bonding. Industrial: plant floors, loading docks, warehouse slabs, parking structures. Commercial: garage floors, driveways, patios and basement floors before epoxy.

Ready to use — no dilution · Non-foaming · Rinses clean with zero residue



Removes Grease & Oil

Lifts embedded contaminants from concrete



Improves Coating Adhesion

Eliminates barriers that compromise bonding

Sheen

N/A

Sizes

5G & 1G

Product Numbers & Color Offering

IC-0700

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-0700	N/A	N/A	Proprietary	5.3% +/- 1	N/A	N/A	SSPC-SP1	Bucket and broom	N/A



RUST-INHIBITIVE PRIMERS

Alkyd and epoxy primers for urban, industrial and marine environments

GPS SEAL-PRIMER 167

100% solids penetrating two-part epoxy sealer and tie-coat. Penetrates pores in concrete and masonry and cures to a hard, water-resistant film; seals rusted steel, aged zinc, cracks and joints, and ties weathered coatings to new topcoat systems — no abrasive blasting required.

100% solids · Zero VOC · Mix ratio 3:1 by volume



Penetrates & Reinforces

Seals rusted steel, aged zinc and crevices



Adhesion Promoter

Ties weathered coatings to new topcoats

IC-0300 · IC-0301

Sheen	Sizes	Product Numbers & Color Offering
GLOSS	5G & 1G	IC-0300 BASE IC-0301 CATALYSTIC-03

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-0300	3:1	N/A	Polyamide-Epoxy	98% +- 2	1-1.5	1257 sq/ft @ 1.25 dft	SSPC-SP2 for metal SSPC-SP1 for concrete	Brush, roll, and spray	Water-borne and solvent-borne enamels, epoxies, and urethanes

GPS SHOP PRIMER

A quick-dry, rust-inhibitive primer. This high-solid formula provides exceptional protection during shipping, handling, and erection. It can be top-coated with alkyd, water-based acrylic, and latex coatings.

High solids · Topcoat with alkyds and acrylics · 4 available colors



Zinc Phosphate Protection

Rust-inhibitive film for shipping and erection



Fast-Cycle Recoat

Top-coats with alkyd, acrylic and latex

IC-20XX

Sheen	Sizes	Product Numbers & Color Offering
MATTE	5G & 1G	IC-0210 Black IC-2013 Light Grey IC-2020 White IC-2055 Red Oxide

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-20XX	N/A	N/A	Alkyd	55% +- 2	2-4	294 sq/ft @ 3 dft	SSPC-SP1 SSPC-SP3 NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-SP10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Water-borne and solvent-borne enamels

UNIVERSAL METAL PRIMER

A high-performance, rust-inhibiting, quick-drying primer for iron and steel. Its modified alkyd resin formulation makes it suitable as a universal primer under two-part epoxy and urethane topcoats. It also serves as a barrier coat (tie-coat) over conventional coatings that may be sensitive to strong solvents in advanced systems.

High solids · Brush, roll, conventional or airless spray · 2 available colors



Universal Topcoat Base

Accepts epoxy, urethane, alkyd and acrylic



Barrier Tie-Cost

Shields solvent-sensitive coatings

IC-27XX

Sheen	Sizes	Product Numbers & Color Offering
MATTE	5G & 1G	IC-2720 White IC-2713 Light Grey

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-27XX	N/A	N/A	Phenolic Alkyd	52% +/- 2	2.-4	278 sq/ft @ 3 dft	SSPC-SP1 SSPC-SP3 NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-SP10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Water-borne and solvent-borne enamels, epoxies, and urethanes





FINISHES · ALKYD ENAMELS

Solvent-based alkyd enamels for protection and aesthetics

DTM ALKYD ENAMEL 3 IN 1

IC-04XX

3-in-1 direct-to-metal alkyd: anticorrosive primer, adhesion intermediate and high-gloss topcoat in one. Zinc phosphate passivates the substrate for interior and exterior service.

DTM · High solids · Quick dry 10 – 15 min · Excellent coverage



Excellent Adhesion
Bonds over marginally prepared steel



Prepackage Colors
White, black, safety yellow, red, blue

Sheen	Sizes	Product Numbers & Color Offering
GLOSS	5G, 1G & AEROSOL	IC-40100 Black IC-40200 White IC-40338 Safety Blue IC-40500 Safety Red IC-40777 Safety Yellow

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
IC-04XX	N/A	N/A	Alkyd	52% +- 2	2-3	333 sq/ft @ 2.5 dft	SSPC-SP1 SSPC-SP2	Brush, roll, and spray	DTM 3 in 1

ROCKET INDUSTRIAL

EK-0XXX

Premium acrylic-modified alkyd gloss enamel for OEM finishing and refinishing of industrial, construction, and agricultural equipment, plus architectural metalwork.

High Gloss · Dry-to-touch 10-15 minutes · Extreme gloss/color retention



Best-In-Gloss
Holds its finish 3–4× longer than alkyds



Full-Spectrum Tinting
Tintable across the full color range

Sheen	Sizes	Product Numbers & Color Offering
HIGH-GLOSS	5G & 1G	EK-0100 Black EK-0200 White EK-7B10 White Tint Base EK-7B80 Neutral Tint Base

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
EK-0XXX	N/A	N/A	Acrylic-Alkyd	40% +- 2	1.8-3	267 sq/ft @ 2.4 dft	IC-20XX, IC-27XX, IC-A1XXX	Spray, brush for incidentals	N/A

STEEL CLAD**EE-0XXX**

Versatile direct-to-metal gloss alkyd maintenance coating for interior and exterior use, with excellent flow and leveling for a smooth, consistent finish, great adhesion and flexibility, and good color and gloss retention on metal equipment and ironwork.

DTM · Brush, roll or spray · Tintable to the full color spectrum

**Adhesion & Flexibility**

Ideal for metal equipment and ironwork

**Flow & Leveling**

Smooth, consistent gloss finish

Sheen	Sizes	Product Numbers & Color Offering
GLOSS	5G, 1G & AEROSOL	EE-0010 White Tint Base EE-0060 Medium Tint Base EE-0070 Deep Tint Base EE-0080 Neutral Tint Base EE-0100 Black EE-0200 White EE-0300 Safety Blue EE-0500 Safety Red EE-0777 Safety Yellow

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
EE-0XXX	N/A	N/A	Alkyd-Urethane	45% +/- 2	2.-3.5	244 sq/ft @ 2.75 dft	IC-20XX, IC-27XX, IC-A1XXX	Brush, roll and spray	N/A

STEEL CLAD EXTREME**ER-0XXX**

Fast-drying direct-to-metal gloss alkyd for interior and exterior service, designed to go over imperfectly prepared surfaces and to withstand aggressive chemicals, with good flow and leveling on equipment, fences, doors, frames and handrails.

DTM · Dry-to-touch 20 min · Tintable and packaged colors

**Chemical Resistant**

Withstands aggressive chemicals

**Surface Tolerant**

Goes over imperfectly prepared steel

Sheen	Sizes	Product Numbers & Color Offering
GLOSS	50 DRUM, 5G & 1G	EE-0100 Black EE-0200 White

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
EE-0XXX	N/A	N/A	Alkyd	42% +/- 2	1.5-2	285 - 314 sq/ft	IC-20XX, IC-27XX, IC-A1XXX	Spray, brush for incidentals	N/A





FINISHES · HIGH-PERFORMANCE EPOXY AND URETHANE

High solids, ultimate protection

UNIVERSAL EPOXY

Two-component, rust-inhibitive polyamide epoxy that builds an exceptionally thick film in a single coat, delivering superior abrasion and chemical resistance on the most demanding high-traffic floors and surfaces. Industrial: plant and warehouse floors, equipment, structural steel and tank exteriors. Commercial: garage and basement concrete and interior concrete in living spaces.

60% solids by volume · Mix ratio 1:1 · Superior gloss and chemical resistance



Chemical Resistant
Withstands aggressive solvents



Abrasion Resistant
Ideal for high-traffic surfaces

1C-A1XXX

Sheen	Sizes	Product Numbers & Color Offering
GLOSS	5G & 1G	IC-A1100 Black IC-A1113 Light Gray IC-A1200 White IC-A1777 Safety Yellow IC-A1B10 White Tint Base IC-A1B70 Neutral Tint Base IC-A1000 Catalyst

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
IC-A1XXX	1:1	IC-0001 >10%	Polyamide Epoxy	62% +- 2	2-3.5	331 sq/ft @ 3 mil	NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-S10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Water-borne and solvent-borne enamels, and urethanes

DTM MASTIC EPOXY HS

High-solids multipurpose epoxy that functions as both primer and topcoat, applied direct-to-metal on properly prepared steel. Industry-leading film build means fewer coats and lower total installed cost for heavy maintenance in oil & gas, manufacturing and structural steel.

Low-VOC 2.21 lb/gal · Mix ratio 6:1 · Tintable bases



80% Solids by Volume
High film build per coat



Built for Extreme Industry
Oil & gas, structural steel

1C-A6XXX

Sheen	Sizes	Product Numbers & Color Offering
GLOSS	5G & 1G	IC-A6100 Black IC-A6113 Light Gray IC-A6200 White IC-A6777 Safety Yellow IC-A6B10 White Tint Base IC-A6B70 Neutral Tint Base IC-A6000 Catalyst

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
IC-A6XXX	6:1	IC-0001 >10%	Modified Cycloaliphatic Amine Epoxy	80% +- 2	4-6	256 sq/ft @ 5 dft	NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-S10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Urethanes

ACRYLIC ALIPHATIC URETHANE HS

Non-yellowing, UV-stable aliphatic acrylic urethane — the gold standard for premium exterior topcoating, maintaining gloss, color and film integrity after prolonged weathering. Bridges, architectural steel, tank farms and petrochemical facilities; exterior facades, decorative ironwork, trims and fences.

70% volume solids · Low-VOC 2.63 lb/gal · Mix ratio 8:1 · Tintable bases

**Non-Yellowing**

UV-stable aliphatic urethane

**Gloss Retention**

Holds color after weathering

1C-A5XXX

Sheen	Sizes	Product Numbers & Color Offering
HIGH-GLOSS	5G & 1G	IC-A5100 Black IC-A5113 Light Gray IC-A5200 White IC-A5B10 White Tint Base IC-A5B70 Neutral Tint Base IC-A5000 Catalyst

Code	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
IC-A5XXX	8:1	IC-0005 >20%	Aliphatic-Acrylic Urethane	70% +/- 2	4-6	231 sq/ft @ 5 dft	IC-27XX, IC-A1XXX, IC-A6XXX	Brush, roll, and spray	N/A





ADDITIONAL PRODUCTS

Versatility with protection

Water-Borne Technology

CONCRETE AND FLOOR 1K EPOXY

One-component acrylic-epoxy waterborne paint for floors and walls. Designed for coating concrete, brick, stone, and other masonry surfaces. Ideal for garage floors, playgrounds, schools, hospitals, and similar high-traffic areas. Formulated to resist hot-tire pickup in as little as 3 days.

Chemical resistance · Quick dry · Hot tire resistant



Excellent Adhesion
Bonds over marginally prepared steel

1C-8BAXX

Code	Sheen	Sizes	Product Numbers & Color Offering
IC-8BAXX	SATIN	5G & 1G	IC-8BA10 White Tint Base IC-8BA60 Medium Tint Base IC-8BA70 Deep Tint Base IC-8BA80 Neutral Tint Base

Additional Product Information

Code	Product	Description	Use with
IC-0001	Epoxy Reducer	Solvent specifically designed for use with epoxy coatings	IC-A1XXX, IC-A6XXX
IC-0005	Urethane Reducer	Solvent specifically designed for use with urethane coatings	IC-A5XXX
IC-0003	Low VOC Reducer	VOC-compliant solvent for use with alkyd enamel coatings	IC-20XX, IC-27XX, IC-40XXX, EE-0XXX, ER-0XXX, EK-0XXX

Additional Product Information

CHROMA TINT

A proprietary solvent-based colorant engineered for the full range of GPS solvent-based products. Its fan deck spans 1,050 colors, including NCS shades and 176 RAL references.

Precisely dispensed by an automatic tint machine, Chroma Tint delivers repeatable color and eliminates tinting errors.

Code J-89-0XXX



Solvent Color System
For use with enamels, 2K systems, and solvent-based wood coatings



Over 1050 Colors
Includes NCS and RAL Colors

J-89-0XXX





PRODUCT OFFERING REFERENCE

Code	Product	Sheen	Sizes	Product Numbers & Color Offering
IC-0100	OXI-PRIMER	N/A	1G & 1Q	IC-0100
IC-0700	CLEANER & DEGREASER	N/A	5G & 1G	IC-0700
IC-030X	SEAL PRIMER 167	GLOSS	5G & 1G	IC-0300 BASE IC-0301 CATALYSTIC-03
IC-20XX	SHOP PRIMER	MATTE	5G & 1G	IC-0210 BLACK IC-2013 LIGHT GRAY IC-2020 WHITE IC-2055 RED OXIDE
IC-27XX	UNIVERSAL METAL PRIMER	MATTE	5G & 1G	IC-2720 WHITE IC-2713 LIGHT GRAY
IC-40XXX	DTM ALKYD ENAMEL 3 IN 1	GLOSS	5G,1G & AEROSOL	IC-40100 BLACK IC-40200 WHITE IC-40338 SAFETY BLUE IC-40500 SAFETY RED IC-40777 SAFETY YELLOW
EK-XXXX	ROCKET INDUSTRIAL	HIGH-GLOSS	5G & 1G	EK-0100 BLACK EK-0200 WHITE EK-7B10 WHITE TINT BASE EK-7B80 NEUTRAL TINT BASE
EE-XXXX	STEEL CLAD	GLOSS	5G,1G & AEROSOL	EE-0010 WHITE TINT BASE EE-0060 MEDIUM TINT BASE EE-0070 DEEP TINT BASE EE-0080 NEUTRAL TINT BASE EE-0100 BLACK EE-0200 WHITE EE-0300 SAFETY BLUE EE-0500 SAFETY RED EE-0777 SAFETY YELLOW
ER-0XXX	STEEL CLAD EXTREME	GLOSS	50 DRUM, 5G & 1G	EE-0100 BLACK EE-0200 WHITE
IC-A1XXX	UNIVERSAL EPOXY	GLOSS	5G & 1G	IC-A1100 BLACK IC-A1113 LIGHT GRAY IC-A1200 WHITE IC-A1777 SAFETY YELLOW IC-A1B10 WHITE TINT BASE IC-A1B70 NEUTRAL TINT BASE IC-A1000 CATALYST
IC-A6XXX	DTM MASTIC EPOXY HS	SEMI-GLOSS	5G & 1G	IC-A6100 BLACK IC-A6113 LIGHT GRAY IC-A6200 WHITE IC-A6777 SAFETY YELLOW IC-A6B10 WHITE TINT BASE IC-A6B70 NEUTRAL TINT BASE IC-A6000 CATALYST
IC-A5XXX	ACRYLIC ALIPHATIC URETHANE HS	HIGH-GLOSS	5G & 1G	IC-A5100 BLACK IC-A5113 LIGHT GRAY IC-A5200 WHITE IC-A5B10 WHITE TINT BASE IC-A5B70 NEUTRAL TINT BASE IC-A5000 CATALYST
1C-8BAXX	CONCRETE & GARAGE 1K EPOXY	SATIN	5G & 1G	IC-8BA10 WHITE TINT BASE IC-8BA60 MEDIUM TINT BASE IC-8BA70 DEEP TINT BASE IC-8BA80 NEUTRAL TINT BAS
IC-0001	EPOXY REDUCER	N/A	5G & 1G	IC-0001
IC-0005	URETHANE REDUCER	N/A	5G & 1G	IC-0005
IC-00??	LOW VOC REDUCER	N/A	5G & 1G	IC-0001
KC-7000	UNIVERSAL HARDENER	N/A	1Q, 1P, 1/2 P	KC-7000

PRODUCT SPECIFICATIONS

SURFACE PREPARATION

Code	Product	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-0100	Oxi-Primer	N/A	N/A	Styrene-Acrylic	32% +/- 2	2 - 3.5	513-1026 sq/ft	SSPC-SP2	Brush, roll, and spray	Water-borne and solvent-borne enamels, epoxies, and urethanes
IC-0700	Cleaner & Degreaser	N/A	N/A	Proprietary	5.3% +/- 1	N/A	N/A	SSPC-SP1	Bucket and broom	N/A

RUST - INHIBITIVE

Code	Product	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation	Application Method	Topcoat
IC-0300	Seal-Primer 167	3:1	N/A	Polyamide-Epoxy	98% +/- 2	1 - 1.5	1257 sq/ft @ 1.25 dft	SSPC-SP2 for metal SSPC-SP1 for concrete	Brush, roll, and spray	Water-borne and solvent-borne enamels, epoxies, and urethanes
IC-20XX	Shop Primer	N/A	N/A	Alkyd	55% +/- 2	2 - 4	294 sq/ft @ 3 dft	SSPC-SP1 SSPS-SP3 NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-SP10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Water-borne and solvent-borne enamels
IC-27XX	Universal Metal	N/A	N/A	Phenolic Alkyd	52% +/- 2	2. - 4	278 sq/ft @ 3 dft	SSPC-SP1 SSPS-SP3 NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-SP10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Water-borne and solvent-borne enamels, epoxies, and urethanes

FINISHES - ALKYD ENAMELS

Code	Product	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
IC-4XXX	DTM Alkyd Enamel	N/A	N/A	Alkyd	52% +/- 2	2 - 3	333 sq/ft @ 2.5 dft	SSPC-SP1 SSPC-SP2	Brush, roll, and spray	DTM 3 in 1
EK-0XXX	Rocket Industrial	N/A	N/A	Acrylic-Alkyd	40% +/- 2	1.8 - 3	267 sq/ft @ 2.4 dft	IC-20XX, IC-27XX, IC-A1XXX	Spray, brush for incidentals	N/A
EE-0XXX	Steel Clad	N/A	N/A	Alkyd-Urethane	45% +/- 2	2. - 3.5	262 sq/ft @ 2.75 dft	IC-20XX, IC-27XX, IC-A1XXX	Brush, roll, and spray	N/A
ER-0XXX	Steel Clad Extreme	N/A	N/A	Alkyd	42% +/- 2	2. - 3.5	244 sq/ft @ 2.75 dft	IC-20XX, IC-27XX, IC-A1XXX	Spray, brush for incidentals	N/A

FINISHES - HIGH-PERFORMANCE EPOXY AND URETHANE

Code	Product	Mix Ratio	Reducer	Resyn type	Solids by vol. (mix)	DFT mils	Yield at DFT	Surface Preparation/ Primer System	Application Method	Topcoat
IC-A1XXX	Universal Epoxy	1:1	IC-0001 >10%	Polyamide Epoxy	62% +/- 2	2 - 3.5	331 sq/ft @ 3 mil	NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-SP10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Water-borne and solvent-borne enamels, and urethanes
IC-A6XXX	DTM Epoxy Mastic HS	6:1	IC-0001 >10%	Modified Cycloaliphatic Amine Epoxy	80% +/- 2	4 - 6	256 sq/ft @ 5 dft	NACE NO.1/SSPC-SP5 NACE NO.2/SSPC-SP10 NACE NO.3/SSPC-SP6	Brush, roll, and spray	Urethanes
IC-A5XXX	Acrylic Aliphatic Urethane HS	8:1	IC-0001 >20%	Aliphatic-Acrylic Urethane	70% +/- 2	4 - 6	231 sq/ft @ 5 dft	IC-27XX, IC-A1XXX, IC-A6XXX	Brush, roll, and spray	N/A





Metalite®



gpscoatings.com