



FLOORING SYSTEMS
CONCRETE SEALERS
ANTI-GRAFFITI



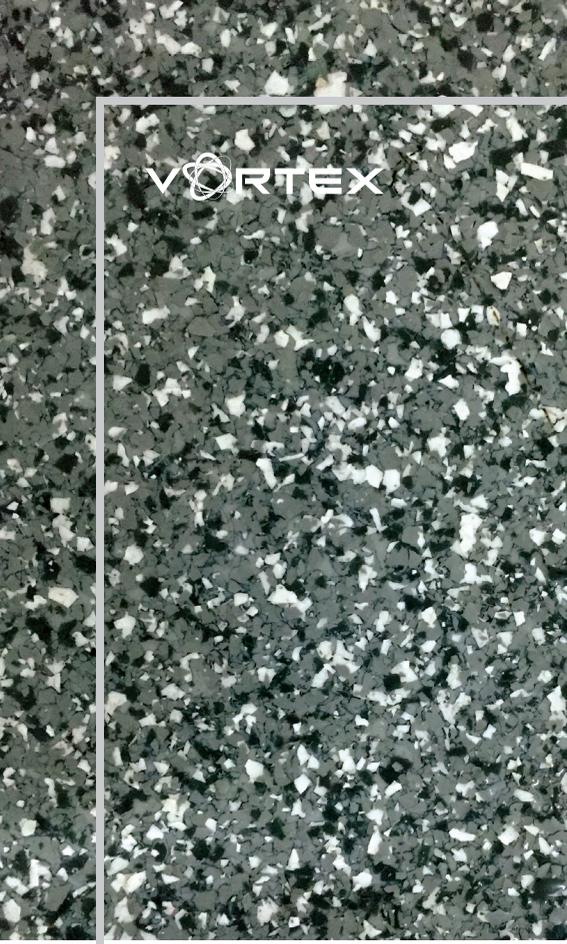


Protective Floor Coatings

Our Quadex® Industrial Division is a formulator of high-end coatings focused on the water/waste water and protective floor coating markets. We have 26 years of formulating experience in a wide variety of chemistries including epoxy, urethane and polyaspartic. At Quadex Industrial, we are constantly testing new chemistries to meet our customer's needs. We offer top-notch technical support and training for our complete product line in any situation. Our products are designed with the applicator in mind. They are user-friendly, easy to apply and provide long term, maintenance-free protection.



VORTEX

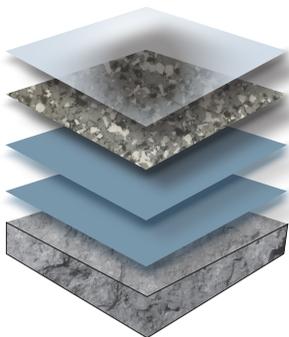


Flooring Systems

DECORATIVE CHIP SYSTEMS FOR RESIDENTIAL

CHIP SYSTEM

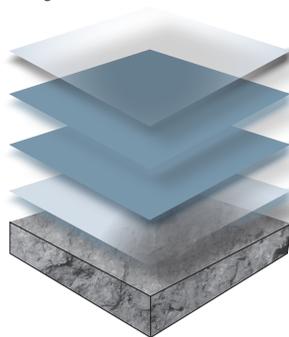
- K100 - Polyaspartic Clear
- Chip Broadcast
- E100 Series Color
- E100 Series Color



SOLID COLOR SYSTEMS FOR COMMERCIAL & INDUSTRIAL

SOLID COLOR EPOXY

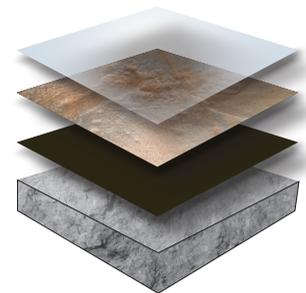
- K100 - Polyaspartic Clear
- K100 Series Color
- K100 Series Color
- E240 Moisture Mitigation Epoxy Primer



METALLIC EPOXY SYSTEMS FOR RESIDENTIAL & COMMERCIAL

METALLIC SYSTEM

- K100 - Polyaspartic Clear
- E100 Clear Epoxy with Metallic Additive
- E100 Series Black



VORTEX



Specialty &
Floor Coatings

**DESIGNED &
FORMULATED**

**USING ADVANCED
TECHNOLOGIES**

Specialty & Floor Coatings

Quadex® Industrial specialty and floor coatings are an extension of our broad range of **industrial coating products**. All of our coating technologies are developed and formulated inhouse to ensure the **highest level of durability** and performance.

Typical applications include coatings to **preserve and protect** residential, commercial, and industrial floors; commercial and industrial roofing systems, underground piping, trains, buses and other direct-to-metal applications.

SPECIALTY & FLOOR COATING TYPES

- 100% Solids Epoxy Coatings
- Moisture Barrier Coatings
- Water-Based Epoxy Coatings
- Polyaspartic Coatings
- Urethane Coatings
- Rapid Cure Coatings
- Acrylic Roof Coatings



E100

100% SOLIDS EPOXY

E100 is a 100% solids, low viscosity, self-leveling epoxy coating with excellent adhesion to concrete. E100 can be used as a concrete sealer or as a topcoat. E100 can be used in chip and metallic systems and is compatible to K100 Aspartaking polyaspartic.

E240

MOISTURE BARRIER

E240 is a 100% solids, self-leveling epoxy moisture barrier coating with excellent adhesion to concrete, and a moisture tolerant barrier. E240 reduces moisture vapor emission rates up to 25 lbs. per 1,000 sq. ft. per 24 hrs. to less than 3 lbs. It is designed as a primer to block moisture that will otherwise cause adhesion failure with urethane systems. E240 is designed to be used with K100 Aspartaking polyaspartic and E100 Epoxy Base.

EW1000

WATER-BASED VAPOR BARRIER EPOXY

Vapor Barrier Epoxy reduces or eliminates bubbles caused by out gassing in concrete, and blocks water penetration preventing efflorescent. It out performs solvent-based sealer and primers. EW1000 is used in conjunction with the E100 series Epoxy Base.

K100FLEX

POLYASPARTIC

K100FLEX is a low viscosity, high-solids aliphatic polyisocyanate hardener and polyaspartic coating system. K100FLEX is a self-leveling system featuring fast cure, excellent adhesion, and high-film build. This system can be used for both decorative and protective applications as it exhibits outdoor durability, chemical resistance, skydrol resistance, and light-fastness, as well as high gloss and color retention.

PE-21

POLYESTER URETHANE

Polyester Urethane is a high performance, "duel cured" urethane coating that provides extreme durability, excellent chemical resistance, and great UV stability.

RC100

RAPID CURE MALINATED POLYESTER/ACRYLATE URETHANE

RC100 is a unique urethane based on "Michael Addition" technology for a long pot-life and a very fast return-to-service. RC100 can be used as a concrete sealer or as a topcoat for chip, quartz, and metallic systems.

RW2000

ACRYLIC REFLECTIVE WHITE ROOF COATING

RW2000 is an acrylic white reflective roof coating developed for great adhesion to a variety of roofing surfaces including asphalt emulsions, felt, bitumen, BUR, and concrete. RW2000 has great bleed through resistance, efflorescence and alkali resistance, and great durability.

VORTEX



Anti-Graffiti
Systems

GRAFFITI RESISTANT

LONG-TERM PROTECTION

Anti-Graffiti Systems

Quadex® Industrial's Anti-Graffiti line is the leading technology on the market, bar none. Using Polyester Urethane technology combined with Polyurea technology, our main anti-graffiti system has a “duel cured” chemistry that gives it the **super resistant properties**, along with incredibly extensive protection. This system has been used on large big box stores across the globe over the last 15 years, and has provided the **longest possible protection** to this market segment.

As another option we have a permanent, one component, moisture cured anti-graffiti coating that goes on to **any cementitious surface** and protects for 5-10 years. This product requires no “Graffiti Wash”. Simply power wash the graffiti and move on with your day.

ANTI-GRAFFITI SYSTEM TYPES

- AG100 Anti-Graffiti Clear Top Coat
- AG200 Anti-Graffiti Pigmented Top Coat
- AG250 Anti-Graffiti Shield - Moisture Cured
- AG307 Anti-Graffiti Primer
- AG308 Anti-Graffiti Adhesive Bond
- AG400 Graffiti Wash
- AG500 Anti-Graffiti Water Block



AG100

ANTI-GRAFFITI CLEAR TOP COAT

AG100 is a permanent anti-graffiti clear coat with extreme chemical resistance, durability, and UV resistance. AG100 can be used on a wide variety of surfaces from concrete to steel and can last as long as 30 years!

AG200

ANTI-GRAFFITI PIGMENTED TOP COAT

AG200 is the same anti-graffiti system in pigmented versions. We can pigment in any color, allowing you to use this system on any job and as a premium paint system.

AG250

ANTI-GRAFFITI SHIELD - MOISTURE CURED

AG250 is a single component, moisture-cured, permanent anti-graffiti coating that offers simple long-term protection. AG250 is based on a new type of silicone technology which allows you to simply power wash any graffiti from your cementitious surface.

AG307

ANTI-GRAFFITI PRIMER

AG307 is a water-based acrylic copolymer that is used as a primer for AG100/AG200 to create a pinhole free surface. AG307 and AG100/200 are vapor permeable.

AG308

ANTI-GRAFFITI ADHESIVE BOND

AG308 is an adhesion promoter for slick, non-porous surfaces to be used as a primer with the AG100/AG200 system. AG308 is a single-component, moisture cured coating.

AG400

GRAFFITI WASH

AG400 is a Graffiti Wash used to clean any graffiti from the AG100/AG200 system. AG400 cleans any graffiti without leaving a trace while leaving the AG100 system completely intact.

AG500

WATER BLOCK

A VOC compliant, multi-functional, self-cross linking water treatment for concrete, brick, tile, masonry, plaster and similar surfaces. AG500 imparts water resistance, retards fungus growth and reduces efflorescence on treated materials.

The logo for Vortex, featuring the word "VORTEX" in a bold, sans-serif font. The letter "O" is replaced by a stylized circular icon with a central dot and a ring, resembling a vortex or a stylized eye. The background of the entire page is a close-up photograph of a dark, textured concrete surface with several water droplets of varying sizes scattered across it. The droplets are clear and reflect light, highlighting the surface texture.

VORTEX

Concrete Sealers

PROVEN TO PROTECT

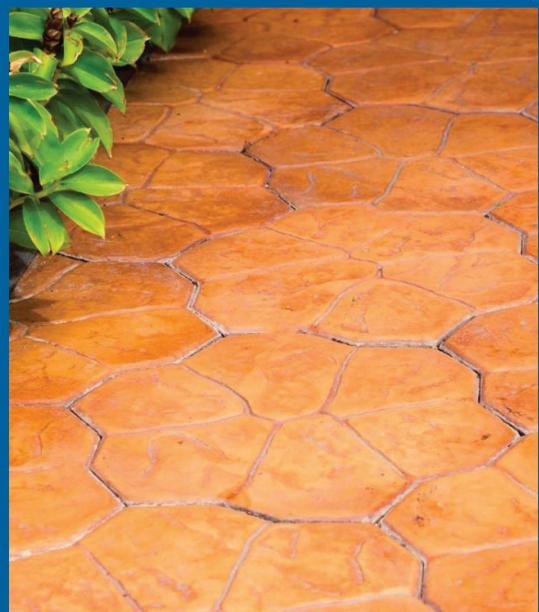
AND BEAUTIFY

Concrete Sealers

The **Quadex® Industrial Sealer** line ranges from curing compounds to “invisible” penetrating sealers. Whether you are **beautifying** your decorative project or getting spec’d on a **large DOT job**, we’ve got you covered with the right product and the **appropriate ASTM specs** to back it up.

CONCRETE SEALER TYPES

- Acrylic Sealers
- Acrylic Cure and Seal
- Premium Urethane Sealers
- Penetrating Sealers
- Water-Based Sealers
- VOC Compliant options for anywhere in the country



AM50

ACRYLIC SEALER MODIFIER

AM50 is a unique, proprietary additive for acrylic concrete sealers that adds a reactive chemistry to strengthen and “boost” performance to levels never seen before in simple acrylic sealers.

L100

ACRYLIC SEALER, GLOSS FINISH - 100 G/L VOC

L100 is a low VOC acrylic concrete sealer at less than 100 g/L. L100 is designed to protect and beautify concrete, brick, stone, and other cementitious surfaces with a gloss finish. L700 is available in a standard VOC formulation.

L100 MATTE

ACRYLIC SEALER, MATTE FINISH - 100 G/L VOC

L100 MATTE is the same acrylic sealer at less than 100 g/L, but in a matte finish. All Quadex Industrial sealers are specially formulated to dry slower to avoid “roller webs” and other issues with other low VOC sealers.

L350

ACRYLIC CURE - 350 G/L VOC

L350 is a premium formulated acrylic cure and seal. L350 passes ASTM C1315 and ASTM C309 for curing and sealing concrete. With its beautiful gloss finish, L350 doubles as an awesome sealer.

SL40

40% SILANE PENETRATING SEALER

SL40 is a solvent-based silane penetrating sealer for protection on driveways, patios, sidewalks, and other cementitious surfaces. While SL100 is used in extreme traffic areas, such as DOT, SL40 is more widely used in nearly every other application where long-term protection is needed.

SL100

100% SILANE PENETRATING SEALER

SL100 is a 100% solids, hydrophobic, breathable Silane penetrating sealer that repels water, salt, and other damaging substances. SL100 passes the Alberta B388 DOT, Type 1C, which makes it the best option for large projects on freeways, bridges, and parking structures. SL101 is available in a Oleophobic formulation.

WL240

WATER-BASED ACRYLIC SEALER, ULTRAL LOW VOC 28 G/L

WL240 is an ultra low VOC, water-based acrylic sealer. With less than 30 g/L in actual VOCs regardless of exemptions, WL240 is a premium acrylic that can be used anywhere in the world, no matter what regulations are put in place.

WL250

WATER-BASED SILANE/SILICONE PENETRATING SEALER

WL250 is a specially formulated, water-based, silane/silicone penetrating sealer that provides outstanding protection on any cementitious surface. WL250 is extremely safe and easy to use while being the best hydrophobic sealer on the market.

The logo for VORTEX, featuring the word "VORTEX" in a bold, sans-serif font with a stylized circular icon to the left. The background of the entire image is a photograph of a metallic epoxy floor with a marbled, iridescent finish, reflecting light and surrounding objects like a door and wall.

VORTEX

Metallic Epoxy
Color Chart

OPTIMAL FLOW

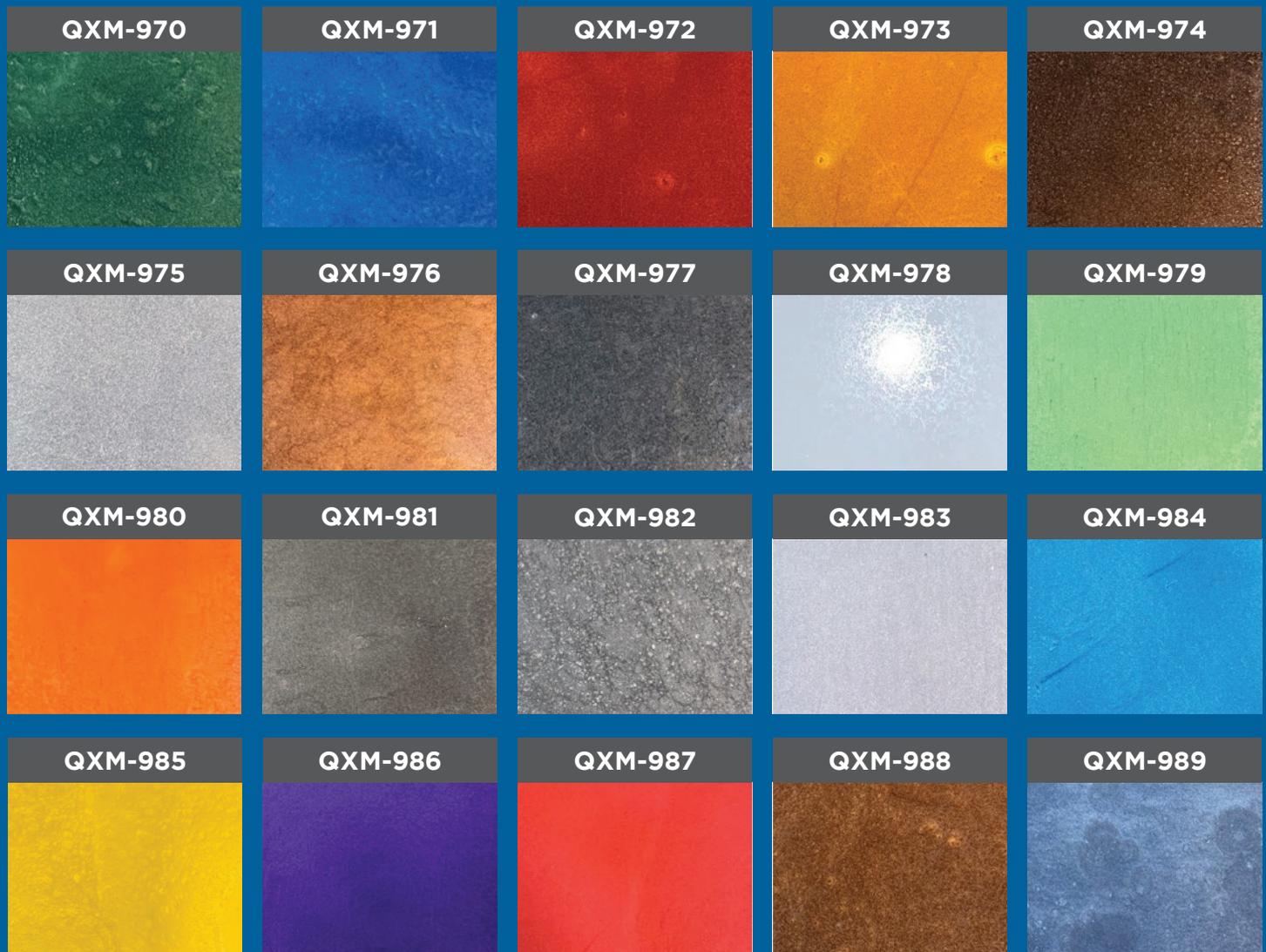
HIGHER VISCOSITY

Metallic Epoxy Color Chart

Quadex® Industrial Metallic Epoxy is specifically formulated for optimal flow, longer working time, and a higher viscosity to hold your metallic designs in place as it cures.

FINISHED PRODUCT FEATURES

- Unique marble, glass-like sheen, finish
- No acids or dyes
- Easy to mix and apply
- Quality sourced pigments



Colors may vary slightly when applied to your surface.



WWW.VORTEXCOMPANIES.COM
SALES@VORTEXCOMPANIES.COM

1-855-WHYDIG1
18150 IMPERIAL VALLEY DR.
HOUSTON, TX 77060

