# **METALLIC**

## FLOORING SYSTEMS





## **DESCRIPTION**

Metallic floor coating systems offer the ultimate in flooring design and customization. They provide owners with a unique finish that generates striking color radiance & depth.

These applications suspend automotive-grade metallic pigments within high-performance, water-clear epoxy coatings that can be customized for any setting. A distinctive selection for commercial environments and retail showrooms, decorative metallic flooring offers a truly one-of-a-kind floor system that will compliment your brand and enhance your customer experience.

#### **FEATURES AND BENEFITS:**

- » Outstanding color range & depth
- » Durable, chemical resistant finish
- » Unlimited custom finishes tailored to any space
- » Suitable for interior heavy-traffic commercial settings
- » Adjustable traction to meet specific COF requirements
- » Available in gloss, semi-gloss and satin finishes





## FLOORING DESIGN

In addition to the installation process, the lighting within the space itself plays a significant roll into the overall appearance of any metallic coating.

Metallic floor coating applications typically incorporate a pigmented primer to help provide a contrasting element to the selected metallic color. Following the primer, metallic pigments are suspended within a high-quality water-clear epoxy resin. Proper product selection is critical to allow for optimal flow and metallic effect.

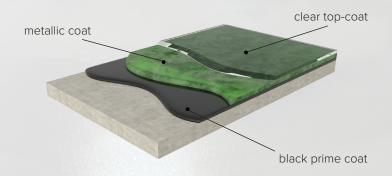
Once applied, the metallic epoxy may be modified to create unique decorative features. Additional colors may also be introduced to help accent the floor. Once cured, the metallic epoxy coat is sanded and top-coated with one of our performance urethane topcoats. Available in a gloss or satin finish, urethane topcoats provide for a highly durable wear surface and improved traction.

#### APPLICATIONS:

- » Commercial & Retail
- » Restaurants
- » Schools & Universities
- » Residential Basements
- » Showrooms

#### SEAMLESS QUARTZ SYSTEMS

MT-100	Metallic epoxy flooring system that incorporates a penetrating, 100% solids vapor barrier epoxy primer. This is followed by a 100% solids pigmented intermediate coat, 100% solids cycloaliphatic water-clear metallic coat and high-traffic urethane finish.
MT-110	Metallic epoxy flooring system that incorporates a penetrating, water-based epoxy primer. This is followed by a 100% solids pigmented intermediate coat, 100% solids cycloaliphatic water-clear metallic coat and high-traffic urethane finish.
MT-120	Metallic epoxy flooring system that incorporates a 100% solids epoxy primer. This is followed by a 100% solids pigmented intermediate coat, 100% solids cycloaliphatic water-clear metallic coat and high-traffic urethane finish.
MT-130	Metallic epoxy flooring system that incorporates a penetrating, fast-cure water-based epoxy primer. This is followed by a 100% solids pigmented intermediate coat, 100% solids cycloaliphatic water-clear metallic coat and high-traffic urethane finish.
MT-140	Metallic epoxy system that utilizes a high-performance polyurethane concrete base coat followed by a pigmented second coat and metallic epoxy. The final application is then top-coated with a high-wear urethane.











#### **ABOUT US**

Resinwerks manufactures sustainable industrial coatings that offer superior performance, quality and value. Supported by a team of veteran resinous flooring professionals, we are committed to delivering the very best products to facility owners and our trusted contractor partners. Our products are manufactured domestically and conveniently shipped direct.

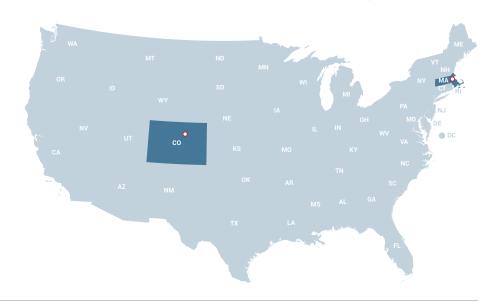
#### **SUSTAINABLE PRODUCTS**

Our product line was designed from the ground up to focus on the latest in environmentally conscious resins and additives. In addition, we have largely substituted water for harsh solvents, making our products safer to use and better for our environment. For our clients this means less hazardous emissions and superior long-term performance.

#### **PLANT-BASED**

Companies of all types are continuing to search for ways to reduce carbon footprint and shift from traditional petroleum-based products to non-fossil fuel alternatives. At Resinwerks, we have successfully incorporated plant-based raw materials in lieu of oil-based in several of our systems without increasing cost or sacrificing performance.

Western and East Coast Sales & Distribution Offices for convenient 1-2 day fulfillment Nationwide.





### www.resinwerks.com

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