

Decorative Quartz Broadcast Systems

Features & Benefits:

Slip Resistance

Excellent Durability

Aesthetically Pleasing

Low odor application

Easy to Clean

Typical Applications:

Kitchens

Cafeterias

Hospitals

Animal Care Areas

Locker Rooms

Schools

Retail

Office

Showers

Broadcast systems are used anywhere a decorative floor is desired, such as locker rooms, bathrooms, cafeterias, and restaurants. These systems give the floor a stunning look and utilize a slight texture to minimize slips.

A colored quartz aggregate is broadcasted into a clear high solids epoxy binder to create a decorative floor finish that is suitable for most commercial and industrial applications.

This epoxy floor system is aesthetically pleasing and create a durable, non-slip, chemical resistant surface.

**FIND OUT MORE ABOUT OUR
DECORATIVE QUARTZ SYSTEMS
CALL US TODAY! 410.726.3298**



ArmorX
High Performance Flooring

**Contact Us Today
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TECHNICAL INFORMATION

**Values are typical and not specifications*

| Product Name | Product Code | Used as First Broadcast Coat | Used as Second Broadcast Coat | Used as Seal Coat | Used as Topcoat | Solids (%) | Chemical Resistance | UV Stability | Wet Film Thickness | Coverage Per Gallon |
|---------------------------------------|-----------------------|------------------------------|-------------------------------|-------------------|-----------------|----------------------|---------------------|--------------|-------------------------------|--------------------------------|
| Seamless Epoxy Binder Broadcast Coat | 137 137M 137MUV | ● | ● | ● | ● | 100 | Good | Good ** | 16-18 mils | 90-100 sq. ft. |
| Seamless Epoxy Binder Broadcast Coat | 135 135M | ● | ● | ● | ● | 100 | Good | Good | 16-18 mils | 90-100 sq. ft. |
| Polyaspartic Urethane Seamless Binder | 341 | ● | ● | ● | ● | 100 | Excellent | Excellent | Varies depending on aggregate | See technical data for details |
| High Performance Urethane | 321 322 | | | | ● | 56 (321) 64 (322) | Excellent | Excellent | 3-5 mils | 320-500 sq. ft. |
| Aliphatic Moisture Cured Urethane | 356PAVOC | | | | ● | 65 | Excellent | Excellent | 2-4 mils | 400-800 sq. ft. |

**137MUV has added UV resistance - please ask your sales representative for details.

CURE SCHEDULE

Cure times based on application temperature of 70°

| | Pot Life | Recoat/Topcoat | Light Foot Traffic | Full Cure |
|--|---------------|----------------|--------------------|-------------|
| Seamless Epoxy Binder Broadcast Coat— 137/137M | 20-30 minutes | 10-16 hours | 14-18 hours | 2-7 days |
| Seamless Epoxy Binder Broadcast Coat— 135/135M | 15-25 minutes | 10-12 hours | 14-16 hours | 2-7 days |
| Polyaspartic Urethane Seamless Binder— 341 | 20-40 minutes | 2-3 hours | 1-4 hours | 24-48 hours |
| High Performance Urethane— 321/322 | 2-5 hours | 4-8 hours | 14-24 hours | 3-5 days |
| Aliphatic Moisture Cured Urethane—357PAVOC | 3-5 hours | 9-13 hours | 13-24 hours | 3-5 days |



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