INCRETE GRANITE COAT





APPLICATIONS

- Manufacturing plants
- Food processing
- Locker rooms
- Kitchens
- Schools
- Restrooms
- Chemical processing
- Hospitals
- Walkways
- Lobbies
- Restaurants

PRODUCT SUPPORT

- Specification assistance
- CAD details
- Design consultation
- Color selection assistance
- R&D laboratories
- Applied samples
- Engineered-systems approach

For an attractive, seamless floor that is chemical and abrasion resistant, **INCRETE GRANITE COAT** vinyl-chip epoxy system is a great alternative to trowel-applied systems. The base coat is a pigmented, 100% solids epoxy, broadcast with colored, vinyl chips that gives the look of terrazzo at a fraction of the cost. Chips are available in 6 color blends. Depending upon your needs, the coating can provide a positive footing or a smooth highgloss appearance. INCRETE GRANITE COAT is easy to maintain and has a long-term service life. For additional protection to the surface, UV stability, and increased wear-layer hardness, a top coat of urethane is recommended.

CUSTOMER SUPPORT

- **Technical Support** Available for product selection and application questions.
- **Product Assistance** Locate a contractor or distributor. Support literature and in-depth written application instructions.
- Field Specialists Trained field specialists provide consultations and recommendations.
- Design Consultation Complete with showroom and training facility.
- Seminars 2-day seminars include classroom instruction on project estimation and marketing and sales tactics to grow your business all year long with hands-on product training (also available in Spanish). On-site distributor training and webinars by request are also available.
- **Trade shows** Industry events, expos and conferences offering industryrelated instruction.

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COLOR SELECTION

Available in 6 standard chip color combinations with coordinated, pigmented base coat of Increte HIGH PERFORMANCE EPOXY.





Charcoal

Light Gray



Aegan Blue



Frost



Camo



Mica

NOTE: This printed color chart is for reference purposes only. Euclid Chemical recommends choosing colors from actual test samples.