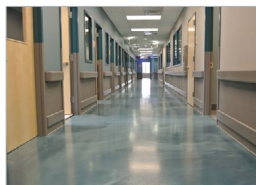
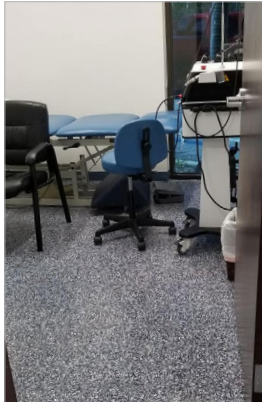


# Medical Industry Flooring

For Hospitals, Clinics, Doctor's Offices, Pharmacies and more



CSI Division 9: Finishes - Flooring

**elite crete systems**

Engineered High Performance Surfaces & Flooring

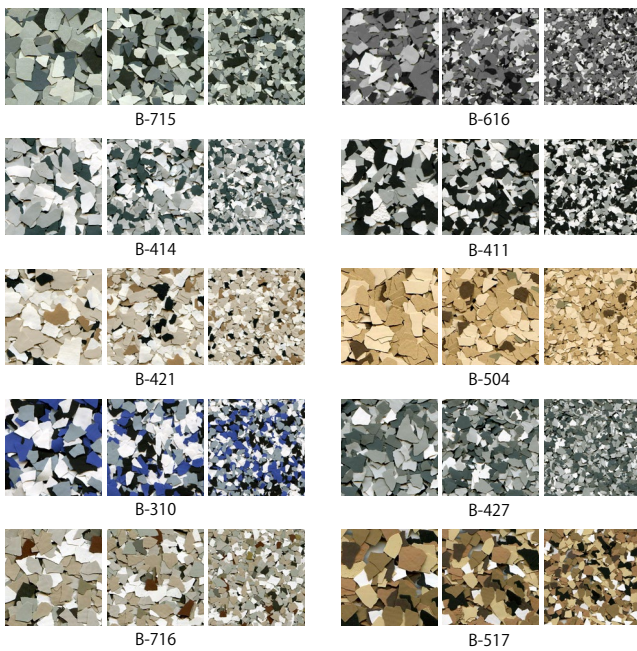
# Medical Industry Flooring Systems

are resinous finishes engineered for various applications in the medical industry. These systems are built to withstand heavy foot traffic, portable medical equipment and aggressive high frequency cleaning.

## ADVANTAGES

- Seamless, non-permeable and antimicrobial surfaces
- Thermal shock resistant for areas subject to steam cleaning
- Highly chemical resistant 'novolac coatings'
- Electrostatic dissipative (ESD) coatings for highly sensitive electronic equipment rooms
- Coefficient of friction (COF) meets ADA Flat & Inclined Surfaces, OSHA and NFPA requirements

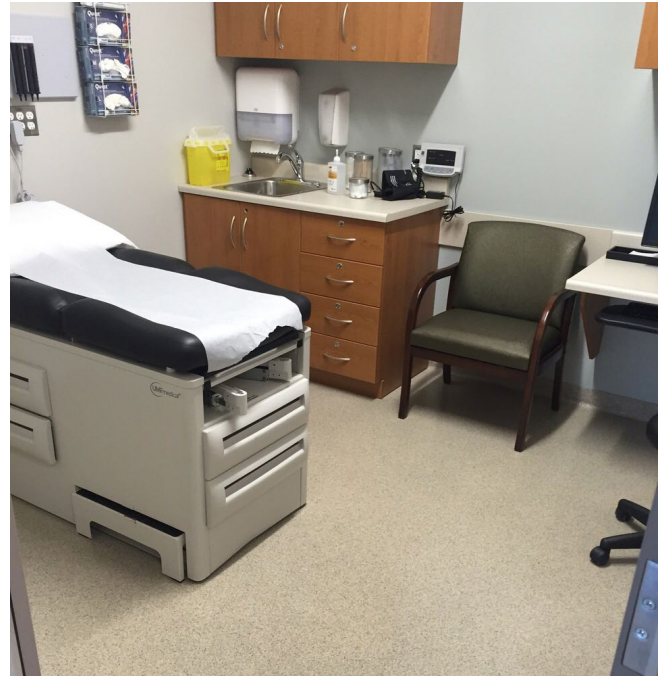
## SAMPLE FLAKE COLOR CHART



## SAMPLE EPOXY COLOR CHART



**NOTE:** The colors depicted on this technical document may not illustrate the exact color. Contact a technical support representative for a more accurate color sample. Custom colors available upon request. \* **Novolac Only**



# elite crete systems

### Elite Crete Systems, Inc.

1151 Transport Drive  
Valparaiso, Indiana 46383

Phone: +1.219.465.7671

Fax: +1.219.531.0898

Toll Free: 888-323-4445

Email: info@elitecrete.com

## www.elitecrete.com

The information herein is general information to assist our customers in determining whether our products are suitable for their specific applications. Our products are intended for sale to commercial and industrial customers. We require that customers should inspect and test our products before use to satisfy themselves as to the content and suitability for the applications they intend to use our products for. Nothing herein shall constitute any warranty expressed or implied, including any warranty of merchantability or fitness for a particular purpose, nor is replacement of our materials and in no event shall we be liable for incidental or consequential damages.