

Strata-Quartz HS-HT

SYSTEM DETAILS

Series N222 Deco-Tread

A low ambering, multi-purpose epoxy coating with enhanced UV stability and resistance to yellowing. Series N222 can be used as a primer, broadcast, and grout coat. It provides excellent application properties with good flow and self-leveling characteristics. It protects concrete surfaces from impact and abrasion and has excellent chemical resistance with an aesthetically pleasing appearance.

Series 247 or 248 EverThane

Extremely hard, chemical-resistant urethane floor coating with superb flow characteristics. Excellent resistance to abrasion, wet conditions, corrosive fumes and chemical contact. Excellent gloss and color retention. Low odor characteristic allows for use near occupied space. *Note:* For horizontal surfaces only.

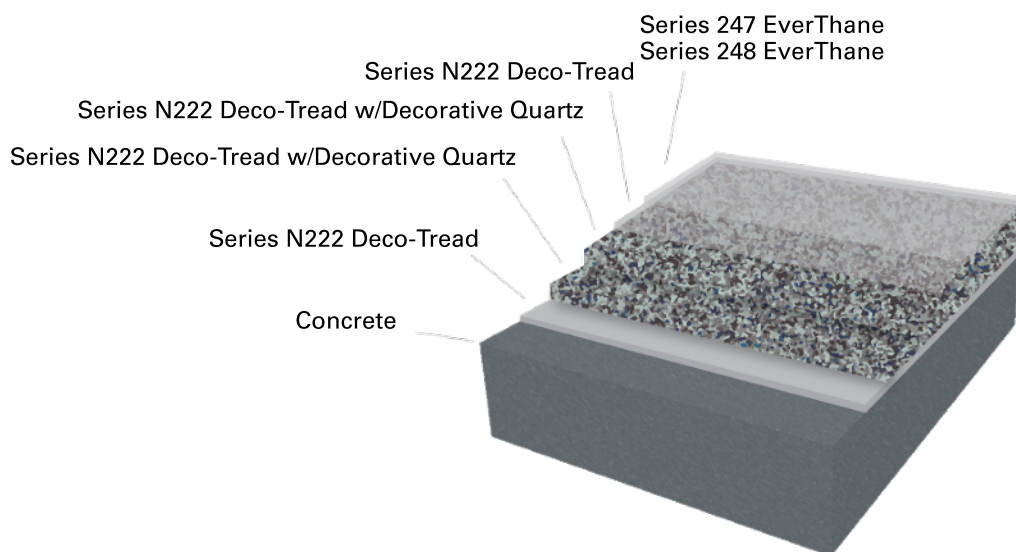


FEATURES AND BENEFITS

- Aesthetically pleasing, multicolored quartz floor
- Seamless, durable, and easy to clean
- Low odor for use near occupied spaces
- Resistant to ambering and color change
- Customizable texture/slip resistance

COMMON AREAS OF USE

- Laboratories
- Health Care Facilities
- Educational Facilities
- Veterinary Facilities
- Locker Rooms
- Pharmaceutical Facilities
- Transportation Hubs
- Stadiums
- Correctional Facilities



SYSTEM SPECIFICATIONS

Coating	Tnemec Product	Typical Thickness	Additional Information
Primer	Series N222 Deco-Tread	250 sq ft/gal	Product Data Sheet
Base Coats ¹	Series N222 Deco-Tread (broadcast to refusal) with N222-Part C Decorative Quartz	80 sq ft/gal	Product Data Sheet
Grout Coat	Series N222 Deco-Tread (Clear)	100 - 200 sq ft/gal	Product Data Sheet
Finish Coat ²	Series 247 EverThane Series 248 EverThane	480 -730 sq ft/gal	Product Data Sheet Product Data Sheet
Optional Cove Base	Series N222 Deco-Tread mixed with aggregate to form cove mortar	4" rolled radius or 1" cant cove	Product Data Sheet

¹ Two coats required.

² Select Finish Coat based on the desired attributes and sheen.

THE RIGHT SYSTEM FOR YOUR PROJECT

For help determining the best coating system for your needs, contact your local Tnemec representative. Our representatives are among the most tenured and knowledgeable experts in the industry and can help you understand the benefits of specifying and applying the ideal coating system on your structures.