

# ExcellaThane

Option 1: Colored Quartz

Option 2: Flake

Option 3: Metallic

## SYSTEM DETAILS

### Series 256/257 ExcellaThane

Extremely fast-curing, multi-purpose and finish coat resin with low temperature cure capability. Used to build aggregate, colored quartz or decorative flake, filled floor topping systems including metallic and thin film systems. It can also be used as a clear or pigmented finish coat over systems built using 256/257 or systems built using epoxy or polyurethane modified concrete floor toppings that have been fully broadcast with aggregate, colored quartz or colored flake. Series 256/257 will provide protection against impact, abrasion and mild chemicals, has excellent gloss and color retention and resistance to yellowing. this low VOC, 100% solids urethane exhibits low odor characteristics allowing for use near occupied spaces.

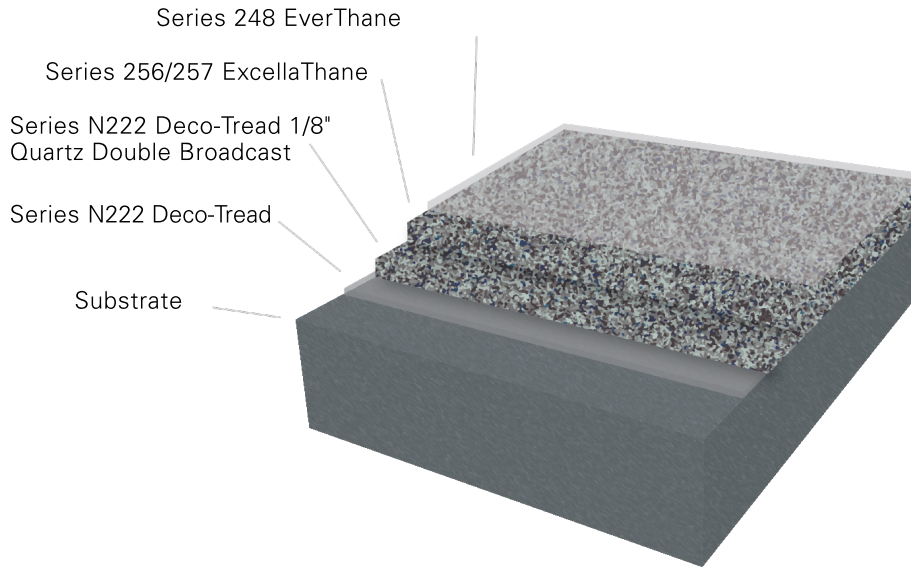


## FEATURES AND BENEFITS

- Resistant to ambering and color change
- Low odor for use near occupied spaces
- Durable and easy to maintain
- Variety of aesthetically pleasing decorative systems
- Fast installation and return to service

## COMMON AREAS OF USE

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



## [COLORED QUARTZ] SYSTEM SPECIFICATIONS

Coating	Tnemec Product	Typical Thickness	Additional Information
Primer	Series N222 Deco-Tread or Series 208 Epoxoprime MVT	8.0–10.0 Mils DFT 16.0–20.0 Mils DFT	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>
Base Coats*	Series N222 Deco-Tread, broadcast to refusal with 222-Part C Decorative Quartz	80–100 SF/Gallon	<a href="#">Product Data Sheet</a>
Grout Coat**	Series 256/257 ExcellaThane	8.0–16.0 Mils DFT	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>
High-Wear Finish Coat	Series 248 EverThane	2.0–3.0 Mils DFT	<a href="#">Product Data Sheet</a>
Optional Cove Base	Series N222 or Series N283 Coving Resin mixed with aggregate to form cove mortar	4" rolled radius or 1" cant coving	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>

\*Two coats required totaling 1/8" thickness.

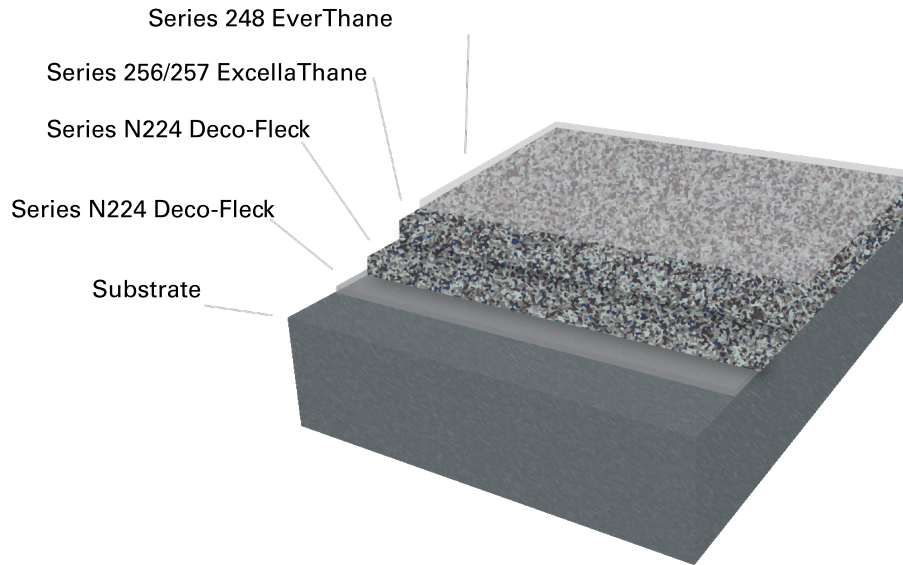
\*\*The application of multiple Grout Coats will reduce the finished texture of the flooring system.

## 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.

 **SpecLink** This flooring system is integrated in RIB SpecLink and available to specify within your workflow.

Published technical data, instructions and pricing are subject to change without notice. Contact your Tnemec technical representative for current technical data, instructions and pricing. Warranty information: The service life of Tnemec's coatings will vary. For warranty, limitation of seller's liability and product information, please refer to Tnemec Product Data Sheets at [tnemec.com](http://tnemec.com) or contact your Tnemec technical representative. © Tnemec Company, Inc. FS3



## [COLORED FLAKE] SYSTEM SPECIFICATIONS

Coating	Tnemec Product	Typical Thickness	Additional Information
Primer	Series N224 Deco-Fleck or Series 208 Epoxoprime MVT	8.0–10.0 Mils DFT 16.0–20.0 Mils DFT	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>
Base Coat	Series N224 Deco-Fleck, broadcast to refusal with 224-Part C Flake	80–100 SF/Gallon	<a href="#">Product Data Sheet</a>
Grout Coat*	Series 256/257 ExcellaThane	8.0–16.0 Mils DFT	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>
High-Wear Finish Coat	Series 248 EverThane	2.0–3.0 Mils DFT	<a href="#">Product Data Sheet</a>
Optional Cove Base	Series N224 or Series N283 Coving Resin mixed with aggregate to form cove mortar	4" rolled radius or 1" cant coving	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>

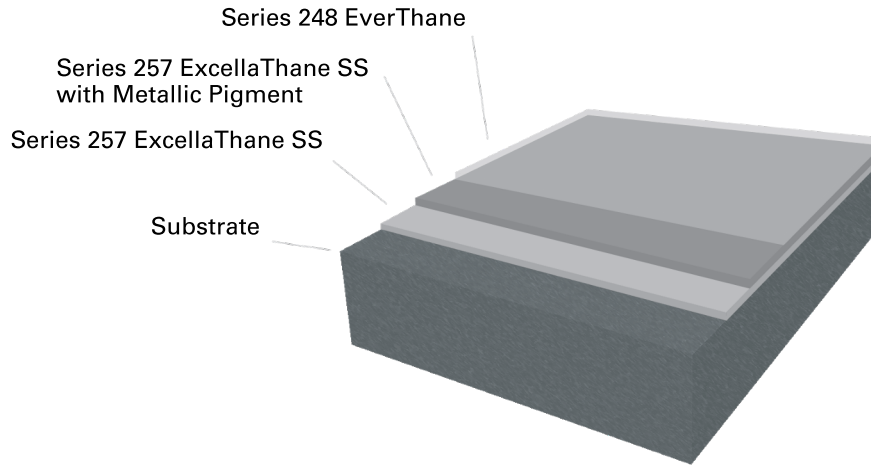
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## [METALLIC] SYSTEM SPECIFICATIONS

Coating	Tnemec Product	Typical Thickness	Additional Information
Primer	Tnemec 257 ExcellaThane SS pigmented with Series 820 Colorant	10.0–16.0 Mils DFT	<a href="#">Product Data Sheet</a>
Intermediate	Tnemec 257 ExcellaThane SS pigmented with metallic color pigments	16.0–20.0 Mils DFT	<a href="#">Product Data Sheet</a>
Optional High-Wear Finish Coat	Series 248 EverThane	2.0–3.0 Mils DFT	<a href="#">Product Data Sheet</a>
Optional Cove Base	Series 237 or Series N283 Coving Resin mixed with aggregate to form cove mortar	4" rolled radius or 1" cant coving	<a href="#">Product Data Sheet</a> <a href="#">Product Data Sheet</a>

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