

# 1/16" to 1/8" Pigmented High-Wear System

## SYSTEM DETAILS

### Series 237 Power-Tread

Tnemec Series 237 Power-Tread is a multi-purpose epoxy coating that can be used as a primer, intermediate, broadcast coat, and grout coat. This product has excellent application properties with good flow and self-leveling characteristics. Protects concrete surface from impact, abrasion and mild chemicals. Series 237 can be either clear, factory pigmented, or field pigmented with Series 820 colorant.

### Series 248 EverThane

Extremely hard, chemical-resistant urethane floor coating with superb wear 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.

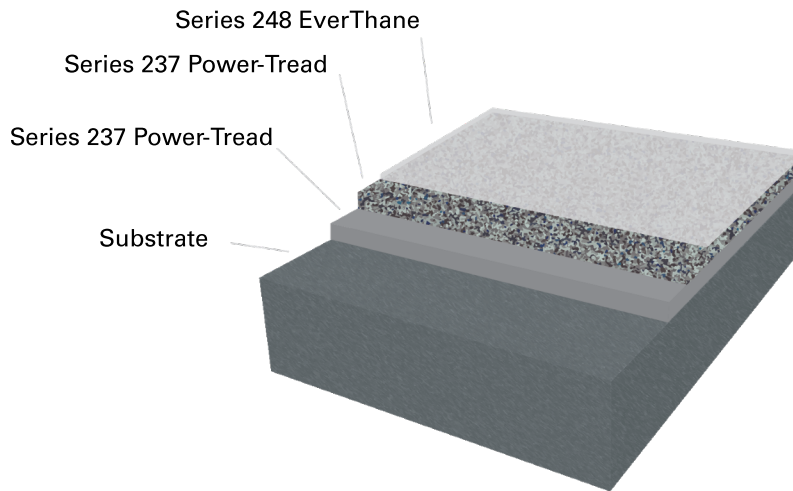


## FEATURES AND BENEFITS

- Optional slip resistance
- 100% solids, low VOC
- Low odor for use near occupied spaces
- Urethane finish offers extended UV resistance
- Excellent abrasion resistance
- Impact resistant
- Chemical resistant
- Custom colors may be available

## COMMON AREAS OF USE

- Warehouses
- Maintenance Areas
- Hallways
- Utility Rooms
- Light-Medium Traffic Areas
- Multi-Use Areas



## SYSTEM SPECIFICATIONS

| Coating               | Tnemec Product  | Typical Thickness                  | Additional Information   |
|-----------------------|---|------------------------------------|--|
| Primer                | Series 237 Power-Tread (clear or pigmented)                                     | 8.0-10.0 mils                      | <a href="#">Product Data Sheet</a>                                       |
| Base Coats*           | Series 237 Power-Tread (pigmented), broadcast to refusal with aggregate         | 80–100 SF/Gallon                   | <a href="#">Product Data Sheet</a>                                       |
| Grout Coat**          | Series 237 Power-Tread (pigmented)  | 8.0-16.0 mils                      | <a href="#">Product Data Sheet</a>                                       |
| High-Wear Finish Coat | Series 248 EverThane (pigmented)  | 2.0-3.0 mils                       | <a href="#">Product Data Sheet</a>                                       |
| Optional Coving       | 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><br><a href="#">Product Data Sheet</a> |

\*One broadcast to refusal coat will result in a 1/16" thick system. Repeat step for a 1/8" double broadcast system.

\*\*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. FS2