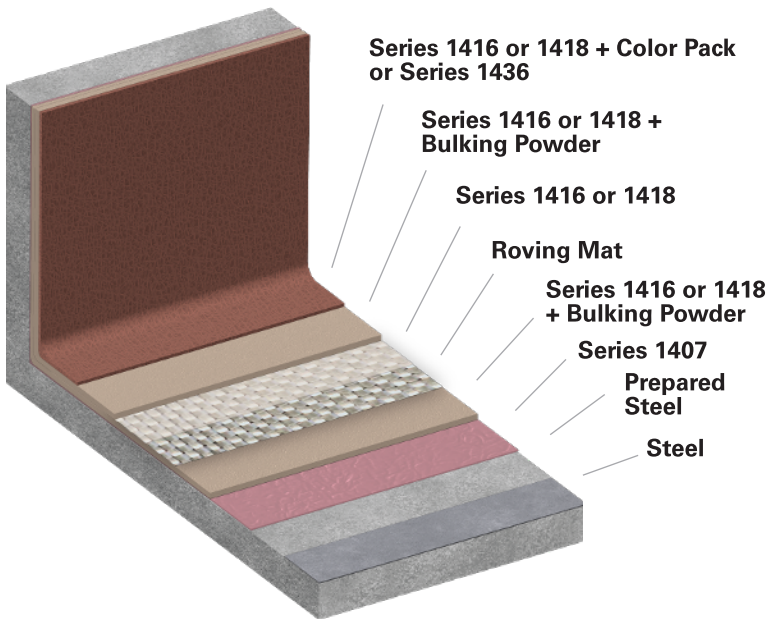


## RS 4.0 DESCRIPTION

Novolac epoxy vinyl ester lining system, reinforced with glass roving between two mortar coats and a resin rich finish coat.



## COMMON AREAS OF USE

- Concrete or steel basins with elevated temperature service
- Extreme thermal shock resistance
- Troughs, sumps and drain lining
- Widest range of acids, alkaline, solvent resistance, FOG's

## RS 4.0 DETAILS

<b>Surface Preparation</b>	SSPC-SP10 / NACE 2 / 3.0-mil minimum anchor profile	--	--
<b>Prime Coat (Stripe)</b>	Series <a href="#">1407</a> Vinester*	4-6 mils DFT	275 sq ft / gal
<b>Mortar Coat</b>	Series <a href="#">1416-900</a> or <a href="#">1418-900</a> Vinester + Series <a href="#">211-9111</a> Bulking Powder	60 mils DFT	45 sq ft /gal
<b>Mat</b>	Series <a href="#">211-228</a> Roving Mat	--	--
<b>Saturant Coat</b>	Series <a href="#">1416-900</a> or <a href="#">1418-900</a> Vinester	20 mils DFT	60 sq ft / gal
<b>Mortar Coat</b>	Series <a href="#">1416-900</a> or <a href="#">1418-900</a> Vinester + Series <a href="#">211-9111</a> Bulking Powder	60 mils DFT	45 sq ft /gal
<b>Finish Coat</b>	Series <a href="#">1416-900</a> or <a href="#">1418-900</a> Vinester + 1400 Color Pack or Series <a href="#">1436</a> Vinester	15 mils DFT	90 sq ft / gal
		<b>160 mils DFT</b>	

\*Do not use Series 1407 in wet or dry services of >180°F (82°C) or 200°F (93°C) spikes. Preference is direct-to-metal.

**Note:** Coverage rates are theoretical (no loss). Reference Tnemec data sheets, application guides and construction details for more information.

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. RS40S