SC 3300 Series Lining Systems

Superior Solutions for Serious Situations

ErgonArmor has been a long-standing leader in the protective coatings and linings industry. With a diverse portfolio of dependable, long-lasting chemical resistant solutions designed for the harshest of industrial applications, ErgonArmor can provide the right solution for your corrosion concerns.

**ergonarmor.com
877-98ARMOR
877-982-7667**

For additional information, prices, or to place an order, please contact your ErgonArmor sales representative. If you do not know the name of your sales representative, call **877-98ARMOR**.

ErgonArmor's Novocoat epoxy linings are 100% solids and contain no VOCs. The SC 3300 Series is a solvent-free formula engineered to withstand temperatures up to 350°F, depending on stored cargo, using a single coat application. It is also suited for plural spray applications. Novocoat SC 3300 works hard to get you back on-line with return to service as quick as 24 hours.

PRODUCT APPLICATIONS:

  » Tank Linings
  » Secondary Containment
  » Process Floors
  » Pipeline Interiors/Exteriors
  » Trenches and Sumps

Novocoat SC 3300 linings demonstrate outstanding adhesion when applied directly to properly prepared steel (>3,000 psi) and provide excellent thermal compatibility in chemical service. With more than 15 years of market performance and real-world case studies, our lining systems have a history of proven reliability even under the harshest conditions.

Novocoat's SC 3300 Series Lining Systems meet API-652 performance specifications for reinforced thick-film linings, suited for extended storage tank inspection intervals at temperatures up to 350°F (177°C).

TEMPERATURE RESISTANCE SPECIFICATIONS:

  » Continuous Temperatures: 350°F (177°C)

  Note: Discoloration and loss of gloss occurs above 200°F (93°C) but does not affect performance.

UNDER INSULATION RESISTANCE SPECIFICATIONS:

  » Used for the prevention of Corrosion Under Insulation (CUI) Under Insulation Resistance
  » Continuous Temperatures: 325°F (163°C)