



XS 327

XS 327 is the leading technology in protecting high strength concrete surfaces such as: GFRC, concrete countertops, wall panels, architectural elements, and furniture. XS 327 is a specially formulated two-component, water based, moisture-cure, high solids hybrid polyurethane coating designed for application over cementitious surfaces.

- SEMI-GLOSS & MATTE FINISH
- HEAT RESISTANT TO 300 DEGREES
- SUPERIOR SCRATCH RESISTANCE



BENEFITS

IDEAL APPLICATIONS & USES

XS 327 is an ideal protective coating for interior and exterior surfaces. Use this coating on GFRC and concrete: countertops, backsplashes, vessel sinks, wall panels, furniture, and architectural elements.

CHOOSE YOUR SHEEN

XS 327 is available in semi-gloss and matte versions. The matte formulation does not utilize a matting agent, which gives it the most uniform and even matte finish on the market!

UNPARALLELED DURABILITY

XS 327 is used to protect surfaces in high traffic venues as hospitality, hotels, retail, and multi-family housing. XS 327 becomes food safe upon curing and is designed for the best stain and scratch resistance.



Countertop Surfaces



Fireplaces



Custom Fabrications

XS 327 PROPERTIES

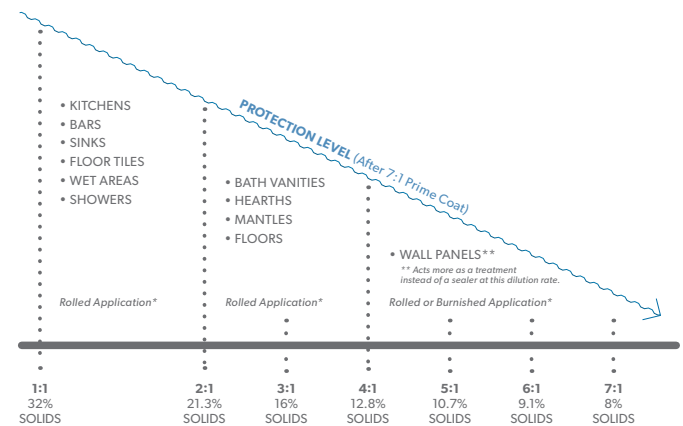
VOC Rating Under 50 g/L (before dilution)

Solids Content 64% (before dilution)

Pot Life 30 minutes

Light Duty Use 24 hours

XS-327 SEALER DILUTION RATES



* See PDS for Application Methods

* All Dilution Rates Should be Practiced Before Final Application.

AVAILABLE AT