

SAUEREISEN

PRIMERS

Materials for Protection and Restoration

PenePrime

No. 500

Two component water-borne epoxy primer that is specially formulated to work in conjunction with other Sauereisen products. PenePrime penetrates deep into the concrete substrate to seal porous substrates and reduce off-gassing from concrete. This product is manufactured to ensure maximum adhesion of the specified protective coating. Application is performed by brush, roll or spray.

ConoWeld

No. 501

ConoWeld No. 501 is a primer to be used in conjunction with the Sauereisen line of epoxy coatings, linings and flooring materials. ConoWeld No. 501 is applied by spray, brush or roller over concrete and steel. This primer is an integral part of the Sauereisen lining system in that it seals porous substrates and promotes adhesion of the specified protective material. Easy application properties help to reduce total downtime.

ConoPrime

No. 502

No. 502 is a two-part epoxy primer to be used in conjunction with the Sauereisen ConoFlex No. 381. Recommended for use on concrete and various substrate types. Formulated to provide a chemical bond with ConoFlex Urethane No. 381. ConoPrime No. 502 is specifically formulated to easily penetrate concrete substrates. It is recommended to ensure maximum adhesion where conventional primers may not penetrate. This primer is an integral part of the lining in that it helps seal porous substrates and promotes adhesion of the protective material. No. 502 helps reduce offgassing from concrete. It offers easy application properties to reduce total down time.

VEPrime

No. 550

Sauereisen VEPrime No. 550 is a vinyl ester primer to be used in conjunction with Sauereisen vinyl ester systems. The function of No. 550 is to promote a tenacious bond of Sauereisen vinyl ester topcoats to concrete and steel substrates. Used for chemical-resistant construction of sumps, dikes, containment areas, trenches, walls and other structural support columns or bases.

Hi-Temp Primer

No. 560

Sauereisen Hi-Temp Primer No. 560 is a single-component, moist-cured urethane primer to be used in conjunction with several Sauereisen coating and lining systems. The function of No. 560 is to promote a tenacious bond of Sauereisen epoxy, vinyl ester and urethane topcoats to concrete and steel substrates. Maximum service temperature of 400°F (204°C) .