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## COATINGS

### Materials for Protection and Restoration

#### **ConoGlaze – General Purpose**

**No. 201**

ConoGlaze may be used in many kinds of manufacturing, processing, storage, and shipping areas. It is formulated as a general purpose sealer to resist most acids and alkalis. This material can be applied by roller or spray and provides an economical protective barrier to processing chemicals.

#### **ConoGlaze – Chemical & Food Grade**

**No. 202**

ConoGlaze - Chemical and Food Grade No. 202 conforms to USDA regulations for use in federally inspected meat and poultry plants. Excellent resistance to food acids and by-products.

#### **ConoGlaze AR**

**No. 207**

ConoGlaze AR 207 is a two component epoxy lining system that is used to protect concrete, steel and other substrates from chemical attack and abrasion. ConoGlaze AR 207 is specifically formulated for maximum resistance to abrasion, heat and chemical attack typically found in flue-gas and refining applications. When used as a topcoat for ConoCrete or FibreCrete systems, ConoGlaze improves appearance and ease of cleaning.

#### **ConoGlaze - Epoxy Novolak**

**No. 228**

ConoGlaze No. 228 is a novolac epoxy coating used to provide chemical resistance for concrete or steel. No. 228 is a 100% solids coating applied by spray or roller. It may be used as a glossy topcoat for FibreCrete systems. No. 228 provides an easy to clean surface. Standard colors are gray and tile red.

#### **ConoThane Glaze**

**No. 310**

Sauereisen ConoThane Glaze provides outstanding gloss and color retention along with excellent resistance to abrasion and chemicals, including solvents. This product matches the performance of baked finishes and may be used on properly prepared and primed substrates of nearly any composition.

#### **VEGlaze**

**No. 472**

VEGlaze No. 472 is a vinyl ester coating used for the chemical-resistant construction of sumps, ducts, containment areas, trenches, walls and other support infrastructure. VEGlaze may be used either as a thin barrier of corrosion resistance or as a topcoat for other Sauereisen vinyl ester linings and polymer concretes. Like No. 440, it offers excellent chemical resistance for oxidizing environments.

#### **Fast-Trak Glaze Series**

**Nos. 229 & 473**

The Sauereisen Fast-Trak Glaze Series is a coating system specifically designed to protect concrete, steel or masonry surfaces in the pulp & paper industry. Fast-Trak has the chemical resistance to withstand bleaches, liquors and other corrosive substances that attack unprotected trenches, sumps and chests in paper mills. Depending on the chemical and temperature environment, Fast-Trak is available in either vinyl ester or novolak epoxy formulations which are used with an appropriate Sauereisen Primer.