



## FLOORING

### Materials for Protection and Restoration

#### **ConoCrete – General Purpose**

**No. 101**

ConoCrete - General Purpose No. 101 is a chemically-resistant, 100% solids, aggregate-filled, general purpose epoxy floor system. It is ideal for resurfacing old and protecting new concrete floors from chemical and physical abuse. The physical properties of this material far exceed those of concrete, providing a more durable surface with greater chemical resistance.

#### **ConoCrete – Chemical & Food Grade**

**No. 115**

ConoCrete may be used in all kinds of manufacturing, processing, storage, and shipping areas. It is specifically formulated to resist food acids, fats and oils. This skid-resistant system handles thermal shock in refrigeration areas and is resistant to harsh cleaning solutions. Conforms to USDA regulations for use in federally inspected meat & poultry plants.

#### **ConoCrete – Epoxy Novolac**

**No. 118**

ConoCrete - Epoxy Novolac No. 118 is a chemically-resistant, 100% solids, aggregate-filled, novolac epoxy floor system. It is ideal for resurfacing old and protecting new concrete floors from chemical and physical abuse. The physical properties of these materials far exceed those of concrete, providing a surface that not only has greater durability, but a chemical resistant barrier to the substrate.

#### **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 - Epoxy Novolac**

**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.

#### **Self-Leveling Epoxy**

**Nos. 201SL & 228SL**

Sauereisen Self-Leveling Epoxy Nos. 201/228 SL are self-leveling coating systems for flooring applications. These products offer excellent application properties and are ideal chemical-resistant flooring materials for areas where traffic is not extreme. Where skid resistance is required, various sized aggregates may be incorporated as a broadcast system.

#### **ArctiKure**

**No. 230**

Arctikure No. 230 is a three-component epoxy monolithic floor system that is used to protect concrete and other substrates from chemical and physical abuse. No. 230 is designed for cold room applications and will cure at temperatures as low as 35oF. Arctikure has the durability to withstand the physical abuse, fatty acids, by-products, oils and sanitizers typically found in food processing environments.

#### **ConoSpread – Chemical & Food Grade**

**No. 256**

Sauereisen ConoSpread - Chemical & Food Grade No. 256 is a versatile epoxy flooring system catering to standard pour and spread application methods. This product offers excellent application properties and diverse chemical resistance. Typical installations involve the application of a basecoat slurry that is topped with a broadcast for additional skid resistance. Sealing of the broadcast is optional, but recommended for best overall performance and aesthetics.