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### Categories

720.04 Epoxy-Resin-Base Bonding Systems ▼

#### Description

See SUBSECTION 720.04 EPOXY-RESIN-BASE BONDING SYSTEMS of the ITD Standard Specifications.

#### Product List

**Note: Selecting a Product below will launch a new window with detailed Product information.**

### Sub-Categories

Type IV (load-bearing) ▼

#### Sub-Cat. Description

ASTM C881, Type IV (for use in load bearing application for bonding hardened concrete to hardened concrete, and as a binder for epoxy mortars and concretes).

See ACI 503.1 Standard Specification for Bonding Hardened Concrete, Steel, Wood, Brick, and Other Materials to Hardened

#### Sub-Cat. Restrictions

NO SUSTAINED TENSION LOADING APPLICATIONS.

The classification (Type and Grade) of the system selected shall be as shown on the plans.

The Contractor and the Supplier with Engineer approval will determine the Class (temperature

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- Review and Evaluation Process
- How to Use this Listing
- Frequently Asked Questions
- On-Line Manuals
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	Product	Manufacturer	Status
<a href="#">Select</a>	Crackbond LR321	Adhesives Technology Corp	Approved
<a href="#">Select</a>	Crackbond SLV302	Adhesives Technology Corp	Approved
<a href="#">Select</a>	Ultrabond 1	Adhesives Technology Corp	Approved
<a href="#">Select</a>	Ultrabond 1300	Adhesives Technology Corp	Approved
<a href="#">Select</a>	Ultrabond 2100	Adhesives Technology Corp	Approved
<a href="#">Select</a>	Ultrabond 365CC	Adhesives Technology Corp	Approved
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