

## SPECIFICATIONS

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### CP 40

Is two-component epoxy resin based products with selected fine graded aggregates and special additives. After mixing component A with hardener component B, they become a thixotropic paste, easy to apply both on vertical surfaces and on soffits. CP 40 harden without shrinkage, becoming extremely tacky and mechanically strong. CP 40 respond to the principles defined in EN 1504-9 "Products and systems for protecting and repairing concrete structure and the minimum requirements for EN 1504-4 "Structural bonding".

#### TECHNICAL DATA

##### Product identity

|                               | Component A           | Component B           |
|-------------------------------|-----------------------|-----------------------|
| Consistency:                  | thick paste           | thick paste           |
| Colour:                       | white                 | beige                 |
| Density (Kg/Lt):              | 1.6                   | 1.6                   |
| Dry solids content (%):       | 100                   | 100                   |
| Brookfield viscosity (mPa·s): | 800,000 (# F - 5 rpm) | 650,000 (# F - 5 rpm) |