

Abatron AboJet Structural Crack-Injection Resin

Category : Polymer , Thermoset , Epoxy

Material Notes:

Structural crack injection resin for foundations, dikes, columns, load-bearing walls and structures. Offers strength, performance, durability, cost effectiveness and restoration instead of demolition. Processing: AboJet resin consists of 2 solvent-free liquids packaged separately (resin and hardener) which are mixed together and the resulting blend is then injected into the crack or cavity, where it will harden. Information provided by Abatron.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Abatron-AboJet-Structural-Crack-Injection-Resin.php

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	34.5 - 75.8 MPa	5000 - 11000 psi	Compared to 300 for concrete
Flexural Strength	34.5 - 89.6 MPa	5000 - 13000 psi	Compared to 500 for concrete
Compressive Strength	55.2 - 110 MPa	8000 - 16000 psi	Compared to 3500 for concrete

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