



HYDROPLAST EGA 200

Expanding Grout Admixture

HYDROPLAST EGA 200 is an expanding grout admixture for pressure/injection grouting. By introducing into the concrete mix, wet volume expansion and increased fluidity without segregation are produced.

Uses

HYDROPLAST EGA 200 is used to increase flow and cohesion in cement grouts (addition of sand is possible) and to develop non-shrink property. This product can be used for grouting of:

- Pre-stressed cable ducts
- Rock and soil anchoring
- Bearing Plates
- Pre-placed aggregates
- Tunnel linings

Dosage

0.40% by weight of cement (200 gm per 50 kg bag of cement).

Application Method / Tools

Add directly to the cement / water mix in the mixer. Sand may be added as required.

Cleaning of Tools

Clean all tools and application equipment with water immediately after use. Hardened/cured material can only be mechanically removed.

Value Base

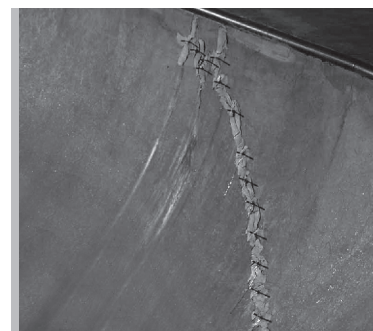
All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

Health & Safety Information

For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data. products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.

Storage Condition / Shelf Life

6 months from date of production if stored properly in dry conditions in undamaged and unopened original sealed packaging. But after opening, it should be consumed within one month & should be packed properly after use.



Dubond Products (India) Pvt. Ltd.
C-3, 1001, Anushruti Tower, S.G. Highway, Thaltej,
Ahmedabad-380054, Gujarat - INDIA
Ph: 91-79-2685 6815 Fax: 91-79-2685 6816
Email: info@dubond.in Website: www.dubond.in

Customer Care : +91-93771 77771

DISCLAIMER Whilst any information contained herein is true, accurate and represents our best knowledge and experience which is given in good faith. The company will not be liable for loss or damage howsoever caused including liability for negligence, which may be suffered by the user of the data contained therein. It is the user's responsibility to conduct all necessary tests to confirm the suitability of any product or system for their intended use. No warranty / guarantee of result is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control & thus the company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.