



GEOKRETE-AG

RAPID SETTING ANCHORING CEMENT GROUT

INTRODUCTION

- Advanced Geopolymer Based - Contains No Portland Cement or Organic Resins GEOKRETE - AG is a proprietary blend of powder with rapid setting properties used for anchoring/ grouting purposes.
- The expanding characteristic of GEOKRETE - AG forms a tight grip on both fixture and the surrounding concrete. It is a single component powder that is water activated.

KEY FEATURES



QUICK
SETTING



CURING
FREE



HIGH
STRENGTH



NON
SHRINK



OTHER INFORMATION

Splitting Tensile Strength in 28 Days	3.5 MPa
Shrinkage	None
Open Porosity	Less than 1%
Unit Weight	2170kg/m ³
Flexural Strength in 24 hours	6 MPa

USES/APPLICATIONS

- ✦ Anchoring rails, bolts, ties dowels, reinforcing steel, threaded rods, sign posts, parking meters, street signs, ornamental steel work into concrete or any other hardened material except plastics.
- ✦ Setting appliances, machinery, processing equipment and conveyors.
- ✦ Interior or exterior applications and freeze-thaw and environments because of near zero connected porosity

cemeco® Natural Cemeco Private Limited

📍 Near Jhota Farm, Gudli, Teh.-Mavli, Dis.- Udaipur, Rajasthan, 313024

📍 506-507, Neelkanth 1, Bhawani Singh Road, Jaipur (Raj.) 302001

☎ +91 7229808081, +91 9549367999

✉ info@cemeco.in 🌐 www.cemeco.in



Navoday Sciences Private Limited

📍 No. 12, First Floor- A, Race View Colony, 3rd Street, Guindy, Chennai, Tamil Nadu – 600032

✉ info@navodaysciences.co.in

🌐 www.navodaysciences.co.in



Disclaimer : These instructions and recommendations define the material and the method of use but cannot be considered as a substitute for the skills, training and qualifications of the contractor. In addition to these recommendations, the requirements of the building/road regulations, the recommendations of the appliance manufacturer and general health & safety considerations may be applicable. The company guarantees the quality of the products but has no control over the way in which the products are used. If there is any doubt the customer is advised to carry out his own trials of the materials before starting the work.