

ADINO ANCHOR BOND 203

ANCHORING RESIN

TECHNICAL DATA SHEET

ADINO ANCHOR BOND 203 is based on unsaturated polyester chemical anchor and it is applied with a special gun and a mixer nozzle.

It is suitable for Concrete, masonry, stone, gas concrete surface. It is used as chemical anchor for project modifications of new buildings and in addition the building of empowerment, also blinds will be installed later in the buildings. Additionally, it is used for attachment of antennas, handrails, lighting systems and heating systems. At the same time, it is suitable for installation of machines to the floor, wall or ceiling mounting.

- Applied as one or two component cartridge gun as optional.
- Homogenous mixing with special nozzle.
- Thixotropic, so resistant to flowing down on vertical surfaces.
- Fast curing.
- It has high tensile strength and resistance.

Technical Information:

Base: Polyester
 Colour: Comp. A: White Comp. B: Black Mixture: Grey
 Density: 1,60 g/cm³

Reaction Time Related to Surface Temperature:

Anchor Surface Temperature [degC]:	35	30	20	10	5
Jell Time* [min]:	2	3	7	15	25
Loading Time* [min]:	15	25	45	90	120
*experimental					

Preparation:

The sprouts will be planted with suitable drill hole diameter and depth opens. Dust and dirt is cleaned from the hole with a brush or compressed air. Clean the dust from the sprouts.

Application:

The cartridge is opened and Special nozzles (mixer) is fitted to cartridge. The Cartridge is put into the gun. Some product is squeezed until homogeneous colour reached. Then fill the hole with chemical anchor from bottom to upside without any gap. Put the sprouts into the filled hole by turning clockwise and wait at least jell time.

Storage:

Store between +5 deg C to +25 deg C and keep cool and dry store.
 Under this conditions shelf life of unopened product is about 12 mounts.

STRONGMAN CHEMICALS

Agape World Pvt. Ltd.

A-305, Patel Paradise, Sector- 35E,
 Kharghar, Navi Mumbai, PIN: 410210, Maharashtra, India.

E-mail : info@strongmanchemicals.com | Web : www.strongmanchemicals.com |

Customer Care : +91 96197 83727 | Web : www.agape.world |



ADINO ANCHOR BOND 203 **ANCHORING RESIN**

TECHNICAL DATA SHEET

Tools:

Special nozzle (mixer), cartridge gun or special gun for two component cartridges.

Safety:

Read our Safety Data Sheet and label of product before use. Be careful to the directions given in the Dangerous Substance Regulation. Keep the safety data sheet under your hand for unexpected situations.

Packaging Units:

345 ml. Two component cartridge: 24 units/box
300 ml. Cartridge: 32 units/Box

"The information contained herein is offered in good faith based on STRONGMAN CHEMICALS's research and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information shall not be used in substitution for customer's tests to ensure that STRONGMAN CHEMICALS's products are fully satisfactory for your specific applications. STRONGMAN CHEMICALS's sole warranty is that the product will meet its current sales specifications. Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted. STRONGMAN CHEMICALS's specifically disclaims any other expressed or implied warranty of fitness for a particular purpose or merchantability. STRONGMAN CHEMICALS's disclaims liability for any incidental or consequential damages. Suggestions of use shall not be taken as inducements to infringe any patent. Technical indications and data appearing in this brochure are based on our current knowledge and experience and we decline all responsibility for consequences derived from inadequate use. Therefore, our guarantee is limited exclusively to the quality of the product supplied. This technical information can be modified without notice. If necessary request it periodically."

STRONGMAN CHEMICALS

Agape World Pvt. Ltd.

A-305, Patel Paradise, Sector- 35E,
Kharghar, Navi Mumbai, PIN: 410210, Maharashtra, India.

E-mail : info@strongmanchemicals.com | Web : www.strongmanchemicals.com |

Customer Care : +91 96197 83727 | Web : www.agape.world |

