PRODUCT DATA SHEET

PRI ANCHOR FIX

PRI ANCHOR FIX FOR BARING REBARING

APPLICATION AREA

- Installation of starter bars
- Base plate bolts
- MOT Bolts
- Installation of balustrades

APPLICATION PROCEDURE

- Drill hole d+2mm or d+4 mm as per requirement where d=Diameter of bar.
- All bars should be deformed. They should preferably be degreased and all flaky rust removed.
- Mix powder and hardener in given proportion and directly fill in the prepared hole within 15 min.
- Make sure that mix only required quantity because it is rapid hardening agent.

ADVANTAGES

- Easy to mix and apply and rapid strength gain
- Vibration resistant
- Corrosion resistant
- Non-expansive
- Can be placed underwater
- •Two grades specifically for vertical and horizontal / overhead use.

TECHNICAL INFORMATION:

| Mixed Appearance | Light Green Color Paste |
|----------------------|--------------------------------|
| Mixed Density | 2100 to 2200 Kg/m ³ |
| Compressive Strength | >75 N/mm ² @ 1 day |
| | >95 N/mm² @ 7 days |
| Tensile Strength | >18 N/mm ² @ 1 day |
| | >23 N/mm² @ 7 days |
| Tensile Strength | >45 N/mm ² @ 1 day |

PACK SIZE

• 1 kg Set





