Multi - Purpose Repair Mortar

M600



Product Characteristics

TPI M600 is suitable for repairing the small areas such as cracking area, wall scaling, breaking/ drilling marks, leakages, ceramic tile repairing etc.

Raw Materials

- TPI Portland cement type I according to ASTM C-150 and TIS 15 part 1-2555
- Fine limestone thoroughly dried and classied
- High quality chemical additives for enhancing extra high adhesive strength, workability, and for reducing cracking and shrinkage.

How to use		
Repair wall and floor split up or cracking	Plug and repair the break or drill	Laying ceramic tile repairing
- Extract the surface to space about 1-1.5 cm and depth of at least 1cm - Clean the repair area and moisten with water. - Mix TPI M600 with clean water in appropriate ratio. - Apply the mortar on the cracking or split up and then smooth the surface and leave to dry.	- Clean the repair area and moisten with water. - Mix TPI M600 with clean water in appropriate ratio. - Apply the mortar on the break or drill and leave to dry.	- Extract the original tiles needs repair out. - Clean the repair area and moisten with water. - Mix TPI M600 with clean water in appropriate ratio. - Spread it on the tiles for 1-2 mm. thick, then apply to the area to be repaired. Adjust level and parallels with the original tiles.

Remark: After mixed with water sholud apply within 1 hour. (1 bag (2 kg) per 0.35 - 0.40 liters of water) After opening the bag, should be use up all the contents. If mortar are remains in bag, please seal tightly and keep in the dry place and not damp.



Repair wall and floor split up and cracking



Plug and repair the break or drill



Ceramic tile repairing



Suitable for Crack or Split up Repairing or Plug the Break or Drill.