

RHINO TILE FIX

RHINO Tile Fix is a ready-to-use grey cement-based non-shrink, self-curing tile adhesive for fixing tiles on walls, floors and tile-on-tile application for indoor and outdoor.

RHINO TILE FIX comes in 3 variants - Silver, Gold & Platinum.

BENEFITS

- Quick & Easy to use by simply mixing with water
- Contains specialized chemicals which provides zero shrinkage with excellent adhesive properties , providing superior strength.
- Superior bond over conventional cement-based mortar with better mechanical strength
- Can be used for fixing on walls. floors, indoors & outdoors

PACKAGING

- RHINO TILE FIX is available in 20kgs & 40kgs PP Laminated Line Bags

RHINO TILE FIX

RHINO TILE FIX

C1 - SILVER

C2 - GOLD

C3 - PLATNIUM

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|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">• Advantages | <ul style="list-style-type: none">• Ready-to-use & economical tile adhesive for fixing wall & floor tiles | <ul style="list-style-type: none">• Ready-to-use cement-base high performance adhesive with no vertical slip to lay ceramic & vitrified tiles | <ul style="list-style-type: none">• Ready-to-use cement based high performance adhesive with no vertical slip to lay ceramic & vitrified tiles |
| <ul style="list-style-type: none">• Product Description | <ul style="list-style-type: none">• Ready-to-use grey cement-based non-shrink, self curing tile adhesive | <ul style="list-style-type: none">• One pack adhesive made of high resistance cements, polymers, silicon/quartz mineral charges & specific additives | <ul style="list-style-type: none">• One pack adhesive made of high resistance cements, polymers, selected silicon/quartz mineral charges & specific additives |
| <ul style="list-style-type: none">• Application | <ul style="list-style-type: none">• Tile on tile for repairs & rehabilitation, ceramic & mosaic tiles | <ul style="list-style-type: none">• Ceramic & vitrified tiles | <ul style="list-style-type: none">• Porcelain, Vitrified tiles, glass mosaic, natural stones & marble (provided not sensitive to water) |
| <ul style="list-style-type: none">• Area of application | <ul style="list-style-type: none">• Walls & Floor | <ul style="list-style-type: none">• Indoors on walls, floors & over-tiling on old tiles without primer | <ul style="list-style-type: none">• Industrial, heavy trafficked floors & outdoors such as swimming pools etc |
| <ul style="list-style-type: none">• Chemical Base | <ul style="list-style-type: none">• Cementitious mortar modified with polymers | <ul style="list-style-type: none">• Portland cement, selected aggregate & special additives | <ul style="list-style-type: none">• Portland cement, selected aggregate & special additives |

RHINO TILE FIX

RHINO TILE FIX	C1 - SILVER	C2 - GOLD	C3 - PLATNIUM
• Open Time	• 30 mins at 23°C	• 30 mins at 23°C	• 30 mins at 23°C
• Colour	• Grey	• Grey	• Grey
• Bulk Density	• 1.4kg/l- 1.55kg/l	• 1.4kg/l- 1.55kg/l	• 1.4kg/l-1.55kg/l
• Layer Thickness	• 3mm	• 3mm - 8mm maximum	• 3mm - 12mm maximum
• Pot Life	• 90 mins at 23°C	• 120-150 mins at 23°C	• 130-160 mins at 23°C
• Adjustablity Time	• 30 minute	• 30 minute	• 30 minute
• Mixining 20kg Bag	• 22-25% of water	• 22-25% of water	• 25-27% of water
• Mixining 40kg Bag	• 22-25% of water	• 22-25% of water	• 25-27% of water
• Substrate Temp	• +5°C to 45°C	• +5°C to 45°C	• +5°C to 45°C
• Coverage (40kg Bag)	• 140-160sqft for 3mm depending on substrate level	• 140-160sqft for 3mm depending on substrate level	• 140-160sqft for 3mm depending on substrate level

Note

Use mechanical mixer, ensure it is free from air bubbles - cementitious substrates must be at least 28 day old

Maintain proportions as per recommendation - uneven surfaces may require more than 5mm thickness

Plaster substrates must have a minimum thickness of 12.5mm

Use damp cloth to remove excess paste from the surface - cover the area after application from freezing rain The substrate must be structurally sound, laitance free, clean and free from dirt, oil, grease & other loose friable particles.