



Flexe VTA 20

SUPERIOR GRADE INTERIOR WALL & FLOOR THINSET TILE ADHESIVE

Features / Advantages

- ✓ Single component, just add water
- ✓ Interior wall and Floor applications, Graded Polymer
- ✓ Economical & Easy to use
- ✓ Bonds to various substrates
- ✓ Exceeds ANSI A118.1 shear bond strength requirements
- ✓ Class 1 types adhesive
- ✓ Exceeds IS 15477 – Type 2 Adhesive standard
- ✓ Can be use external façade with FLEXE Latex 90

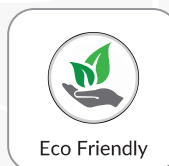
Substrates

- ✓ Concrete
- ✓ Concrete Masonry
- ✓ Cement Mortar Beds
- ✓ Cement Plaster
- ✓ Mivon Structure
- ✓ Tile on tile application
- ✓ Brick Masonry
- ✓ Cement Terrazzo

*Surface to be cleaned and roughened before installation of tiles or stones.

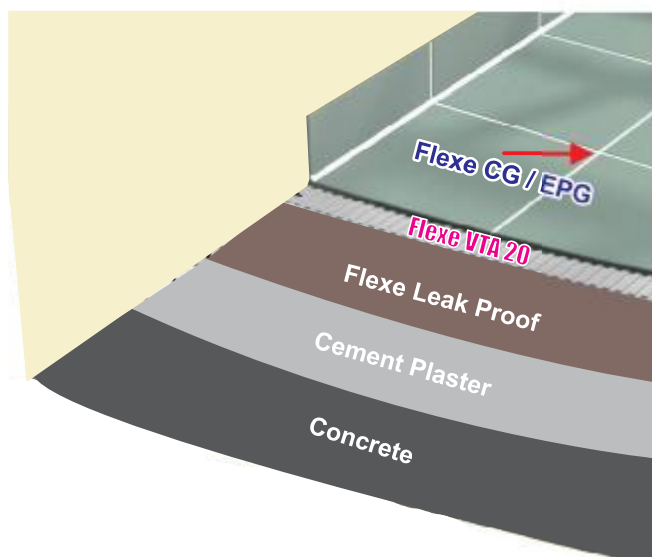


Graded Polymer based thin-set adhesive specially designed for fixing ceramic tiles, Vitrified tiles, Gun Tiles, Tile Over tile installation and small format stone on interior floor & wall.





Flexe VTA 20



Flexe VTA 20 Mixed with water

Open Time	20 minutes
Pot Life	4 hours
Time to foot Traffic	24 hours

Specification subject to change without notification. Results shown are typical but reflect test procedures used, Actual field performance will depend on installation methods and site condition.



Mixing

Take clean potable water add FLEXE VTA 20 Adhesive powder into the bowl. Mix properly using pedal mixer till workable consistency. Use water / FLEXE LATEX90 approximately 5.5 - 6L for 20kg powder.

Packaging:

20 kg & 50 kg bags

Colour:

Grey & White

Coverage:

Approx 55-60 sft per 20kg bag (6mm x 6mm)

For large format stones adhesive thickness should be minimum 6mm required. For exact thickness and coverage please consult Flexecrete technical advise.

Coverage will vary depending on trowel notch size, type and size of tile and substrate smoothness and evenness.

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IMPORTANT NOTE: The product information and application recommendations for final use of Flexecrete's products, are given in good faith based on Flexecrete's vast knowledge and experience of products when properly stored, handled and applied under standard conditions as per Flexecrete's recommendations. The user of the product must conduct trials and test to ensure the suitability of the product for intended application and purpose. Owing to the difference in other materials, actual site conditions and on-site workmanship factors which are beyond our control, the company shall not accept any liability either directly or indirectly arising out of use of our products whether or not in accordance with any advice, specification, recommendation or information given by it. Flexecrete reserves the right to customise the properties of the product through minor adjustments or fine tuning in the formulation to meet the exact site requirements testimony to its continuing research and development. Users must refer to the most recent issue of product data sheet, copies of which can be made available on demand. Flexecrete products are manufactured as per stringent national/international quality standards and are guaranteed against any manufacturing defect. All products are sold subject to its standard terms and conditions of sale, copies of which may be obtained on request.