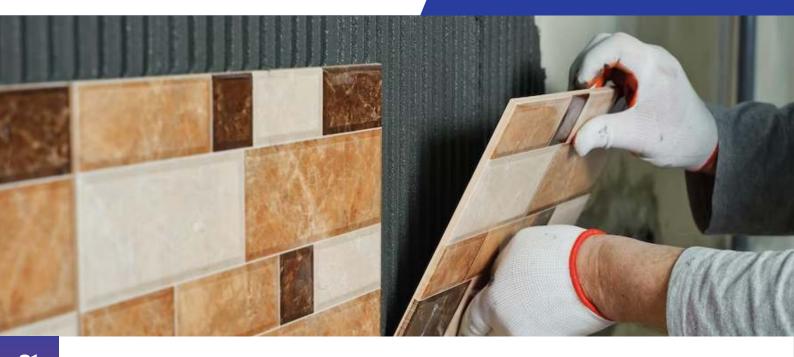


TYLFIX Range





Features



Sag Resistant



Water Resistant



Heat Ageing

JSW TYLFIX TYPE 4

Tile Adhesive for large Glass & Stone Tiles and Dry Wall Boards

AREAS OF APPLICATION

JSW Tylfix Type 4 All types of ceramic tiles, clay tiles, basalt tiles, terracotta, pavers, brick, vitrified tiles, glass mosaic tiles, porcelain tiles ,natural stone tiles, large format tiles, marble, large thin/slim tiles, low thickness slabs and also intended for installation on dry wall board substrates like gypsum boards, plywood, MDF board, fiber cement board, bison panel etc.









Kitchen

Bathroom & Toilet

Commercial & Residential

Canteen & Pantry

5 BENEFITS

- Easy to use just add water on site, ready to use.
- Ideal product for tiles and stone tiles on exterior wall substrates like plaster or concrete.
- Highly polymer modified provides high adhesion strength to bond with variety of substrates for fixing a variety of tiles and stones.
- Sag resistant formula: provides hassle-free application on vertical walls.
- Sustain heat ageing, making it ideal for high temperature locations.

BEST BEFORE

12 months for sealed pack when stored under cover, out of direct sunlight and dampproof condition.

COVERAGE

- Approx. 5 6 m² / 20 kg Bag at 3 mm thickness (using 6 mm x 6 mm notch).
- Approx. $2.5 3 \text{ m}^2 / 20 \text{ kg Bag at 6 mm thickness (using 12 mm x 12 mm notch)}$.
- *Coverage will vary depending on trowel notch size, type, tile size and substrate smoothness and evenness.

STANDARD COMPLIANCES

IS: 15477:2019 TYPE 4 'T', C2TES1 (cementitious improved performance slip-resistant, deformable adhesive with extended open time) as per EN 12004:2017

TECHNICAL SPECIFICATIONS

Properties	Results
Tentative mixing ratio (Powder: Water)	3.5 : 1 by volume; 1 : 0.22 by weight
Mixed density	1.8 - 2.0 kg/ ltr
Table flow	Max. 190
Open time (IS 15477 : 2019)	Approx. 40 minutes
Adjustability (IS 15477 : 2019)	Approx. 30 minutes
Pot life	Approx. 120 minutes
Tensile adhesion strength as per Is15477 : 2019	≥ 1.5 N/mm²
Application temperature (substrates & materials)	5°C to 35°C
Adhesive thickness	3 - 12 mm
Setting/ trafficable time	24 hours

PACKSIZE

20 kg





World's No.1 Eco Friendly Cement Company



