

Mapei Ultraflex LFT White Mortar 50 lbs

Mapei Ultraflex LFT is a premium, nonsag medium-bed and thin-set mortar for large-format and heavy tile and stone for interior/exterior floor, wall and countertop installations.

Rating: Not Rated Yet

Price

Sales price \$33.55

Tax amount

[Ask a question about this product](#)

Manufacturer [Mapei](#)

Description

Mapei Ultraflex LFT White Mortar see [technical data sheet](#)

gtin 093994113504

manufacturer part# 11350000

packaging: paper bag of 50 lbs. (22,7 kg)

Mapei Ultraflex LFT is a premium, nonsag medium-bed and thin-set mortar for large-format and heavy tile and stone for interior/exterior floor, wall and countertop installations. This mortar has a high content of unique dry polymer, resulting in excellent adhesion to the substrate and tile. It is formulated with Easy Glide Technology™ for ease of application.

Features and benefits:

- Polymer-enriched for high performance and deformability
- Nonsag formula for large-format tile and stone in wall applications
- Nonslump for large-format tile and stone in floor applications. Can be used as a medium bed up to 3/4" (19 mm) thick.
- Smooth and creamy consistency makes it easy to apply.

Where to use:

- Interior/exterior residential and commercial installations on floors and walls in dry and wet areas (see wall specifications under "Limitations")
- Installation of ceramic and porcelain tile; cultured stone; quarry tile; pavers; Saltillo tile; and most types of marble, granite and natural stone

Limitations:

- Install only at temperatures between 40°F and 95°F (4°C and 35°C).
- Do not use for moisture-sensitive stone (green marble; some limestone and granite), agglomerate tiles, cultured marble or resin-backed tiles. Instead, use suitable epoxy or urethane adhesives. See the respective Technical Data Sheet for more information.
- Do not use over dimensionally unstable substrates such as hardwood flooring, oriented strand board (OSB), substrates containing asbestos,

or metal. See the "Suitable Substrates" section.

- To use directly over gypsum-based patching or leveling substrates, apply a suitable sealer before use.
 - Use a white mortar when installing light-colored stones and translucent marble.
 - Consult local building code requirements for use on exterior commercial building facades.
 - Installations of tile over nonporous surfaces, such as waterproofing membranes and existing tile, may require extended setting/curing times.
- Dimensionally weak stone (limestone, travertine) is limited to thin-set applications only.
- Cure for 28 days before water immersion.