

Gyprex® L is a vinyl-faced tile with a gypsum core used with Gypframe® Essential exposed grid to form a lay-in tile suspended ceiling. It has a durable, washable vinyl finish bonded to the board and is ideal for use in a range of commercial and residential ceiling applications.





Usage

Ideally suited for environments where economical installation and low maintenance are primary considerations.

Consult the latest version of SANS 10400-T for suitable areas of use.

Ceiling Tile Performance

Fire Performance

The Gyprex[®] L tile does not provide fire resistance despite having a non-combustible gypsum core.

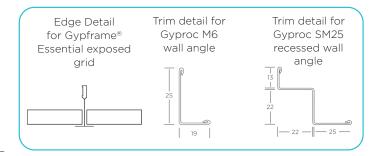
Reaction to Fire

Standard	Thickness	Performance
	of tile (mm)	
SANS 10177-5	6.4 mm	*Combustible

*According to SANS 10400-T, non-combustible products can be used in all occupancies. For combustible ceiling tiles, we recommend consulting a building professional to verify the suitability of use in specific applications.



Gyprex® L 6.4 mm White Fissured



Environment

Gyprex® tiles are suitable for use in areas that are not subject to continuous damp conditions. The tiles are not suitable for use above 70% relative humidity, or in temperatures consistently above 49°C. They can be exposed to freezing temperatures without a risk of damage.

Fixtures

Gyprex® L tiles are suited to support light-weight spotlights or downlighters.

South Africa, 07/2022 Gyproc reserves the right to modify data without prior notice. If required, please contact the Gyproc Technical Department.