

MOISTURE RESISTANT PLASTERBOARD

DATA SHEET



SUPERTEC MOISTURE RESISTANT PLASTERBOARD

Supertec Moisture Resistant Plasterboard with tapered edge and Green paper facing is produced from a high purity gypsum core with moisture resistant additives, encased in a high-quality paper for a smooth and superior finish. Ideal for standard internal wall and ceiling applications where moisture properties are required. These boards are manufactured to the standard EN520 H.

PHYSICAL PROPERTIES:

Thickness:

12mm

Width:

1200mm

Length:

2700mm & 3000mm

Weight:

7.2kg/m²

Flexural Strength (Longitudinal):

≥550N

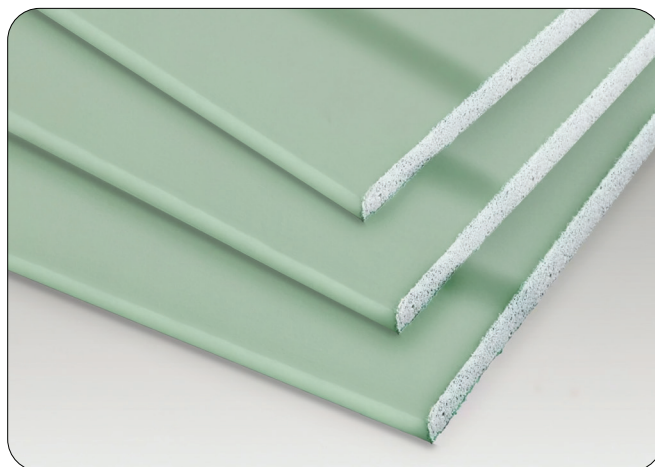
Flexural Strength (Transverse):

≥210N

Water absorption:

H3<25%

- This product may be used in drywall partitions as a suitable base for tiling in wet areas.
- May be used to clad ceilings in sheltered areas in exterior environments.
- These boards must be protected from direct rain, wind, sunlight or other inclement weather conditions.
- Avoid plasterboard exposure to sustained temperatures above 52°C.
- Avoid excessive, repetitive, or continuous exposure to moisture before, during and after installation.
- Eliminate moisture sources immediately.



Please contact us should any further information be required.

supertecceilings.co.za