

SUPREMA® - FLEX

MATERIAL

SUPREMA® FLEX cement board is a mixture of Portland cement and lightweight aggregate with a special fiberglass mesh with a mass of approximately 9 Kg/m².

FIELDS OF APPLICATION

The SUPREMA® FLEX is applied where is required the possibility of the curvature of the slab, to coat curvilinear elements present in exterior facades, for the construction of floors, walls and ceilings in wet environments (kitchens, bathrooms, spas), for the lining of tunnels and galleries.

INSTALLATION

SUPREMA® Flex can be easily cut and shaped using a normal cutter: follow the fiberglass line on one surface, break the border and cut on the other surface. For shape cuts and precision ones, like boundary of frame, it must be used a saw. It must be installed with proper metallic profiles hardware according to the application.

STANDARD DIMENSIONS

Width: 1200 mm

Length: 2000/2400 mm

Thickness: approx. 8 mm

SUPREMA® CEMENT BOARD FLEX IS THE FLEXIBLE CEMENT BOARD FOR ARCHES, WINDOWS, COLUMNS AND EVERY ROUND SURFACE, FOR INTERNAL AND OUT-DOOR INSTALLATIONS.

CE MARKED PRODUCT



TECHNICAL CHARACTERISTICS

- **Weight:** approximately 9 Kg/m²
- **Bending radius:** less than 0,90 m
- **Flexural strength:** 1400 PSI
- **Reaction to fire:** Euroclass A1 to UNI EN 13501-1