



Specification – Credence fiber glass acoustic wall panel Installation

Credence “Creda” Fiber Glass Acoustical Wall Panel of size 600 x 1200 x 25mm, square edge. The panels are manufactured from high density bio-soluble resin bonded glass wool absorber having density of 96 Kgs/m³, wrapped with acoustically transparent fabric, plain glass tissue backer and fabric wrapped hardened edges. Panels have humidity resistance up to 90 %, thermal insulation ≥ 0.5 (m² k / w) & moisture rate $\leq 1\%$ (JC/T670 – 2005). The panel is fully recycled, Fire retardant as per Class A & having NRC 0.9-1.

INSTALLATION (Option 1 – With Adhesive) – Panel back shall be sprayed or painted by a good quality construction adhesive & panel shall have paste on existing wall ensuring the required cleaning of wall where it is to be pasted, ensuring line & level of panel are maintained.

INSTALLATION (Option 2 – With Impalers) - 4 Nos. of surface impalers shall be fixed to the wall surface, using self tapping screws, a good quality construction adhesive to be dabbed on the projecting elements (spikes) of the impalers. Wall Panel shall be pierced through the spikes of the impalers ensuring line & level of panel are maintained.