

# Open Cell Ceiling System

Open cell ceiling in approved color comprising of main and auxiliary profiles of size 10x36x2000mm, made up of 0.4/0.5mm thick AL/GI, having 100% humidity resistance and fire performance Incombustible as per BS 476, part 4, with the male slots in main & female slots in auxiliary profiles at every 100mm distance, fixed with each other, in such a manner that it will make a module of 2M x 2M having cells of size 100x100mm, hanged to the roof with the help of hanging part connected at every 2M in the module, dash fastener fixed roof and 6mm threaded rod attached with fastener at one end and hanging part at another.

Required nos. modules will be made and attached to each other by the means of a locking system provided at the end of each profile to complete the require area. Edges should be covered by wall angles of the same finish as tiles, of size 19x19x3000mm.

Thickness: 0.4/0.5mm

Humidity Resistance: 100%

Fire Resistance: as per BS476 (Part 4)

