



Characteristics :

Gyproc® Matrix Main T32 is suspended by suspension system and carry the weight of the Grid system. Main T's have a system of interlocking with each other in order to provide additional length and thus form a continuous mesh across the space where they are used.

Compliance Standards:

IS 513 : Raw material of Metal frames

IS 16162 : Coil thickness tolerance

IS 277 : Metal frames coating

IS 14246 : Prepainted Galvanized Steel

Physical Properties :

Width	: 24 ± 0.5 mm
Height	: 32 ± 0.8 mm
Length	: 3000 ± 1 mm
Cross Section Area	: 34.18 mm^2
Moment of Inertia_Ixx	: 4262 mm^4
Moment of Inertia_Iyy	: 733 mm^4
Body	: 0.3 mm thick GI with 120GSM Zinc coating
Capping	: 0.25 mm thick PPGL with 90GSM Zinc coating
Surface	: Top coat_25 microns & Back coat_10 micron
Colors Available	: White & Black