



### 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 <sup>2</sup>
Moment of Inertia <sub>Ixx</sub>	: 4262 mm <sup>4</sup>
Moment of Inertia <sub>Iyy</sub>	: 733 mm <sup>4</sup>
Body	: 0.3 mm thick GI with 120GSM Zinc coating
Capping	: 0.25 mm thick PPGI with 90GSM Zinc coating
Surface	: Top coat_25 microns & Back coat_10 micron
Colors Available	: White & Black

Saint Gobain India Pvt Ltd - Gyproc® Business reserves the right to revise product specification without notice. The information herein should not be read in isolation as it is meant only as guidance for the user, who should always ensure that they are fully conversant with the products and systems being used and their subsequent installation prior to the commencement of work.

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