



gypsemna

METAL PROFILES BY **RONDO**

Expanded Metal Mesh Technical Datasheet

Description

The Expanded Metal Mesh is a type of metal lath having an open mesh formed by slitting galvanized metal sheet as per specifications and exerting a cross-wise traction resulting in an irregular surface. As part of Gypsemna's Security wall it is fastened between the boards on each side of the core structure in multiple layer systems and between the studs / under the boards in single layer systems.

Primary Data

Drywall Product	Expanded Metal Mesh
Drywall System	Applicable for Burglar Partition Systems
Coating	Z275 Zinc Coating
Steel Grade	G275
Standard Compliance	ASTM A 653M: 97
Material	Galvanized Steel

Technical Data

Weight (Kg/M2)	Dimension (mm)
1.63 & 1.41	600 x 2440