



Single twist mesh

Galvanised and plasticised single twist mesh

The most common type of mesh on the market, easily recognisable by its rhomboidal shape. It is a versatile product suitable for all environments. A durable and effective solution.



Collective properties



Individual properties



Agricultural areas



Industrial areas



Parks and gardens



Sensitive areas

Product with quality certification



Sistema de Gestión
ISO 9001:2015
www.torres.com
ID: 310020000

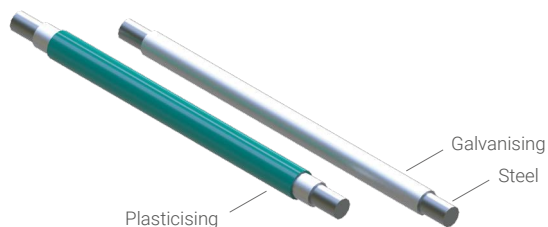
Product details

Made with different wire thicknesses and finishes: galvanised, heavy galvanised or Aluzinc and plasticised.

Rhomboid-shaped mesh with 40 or 50 mm spacing.

Supplied in compacted or uncompacted rolls.

Roll length varies according to mesh dimensions.



Galvanised coating: 40 - 55 g/m²

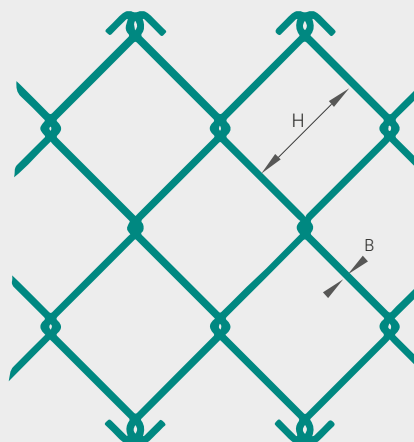
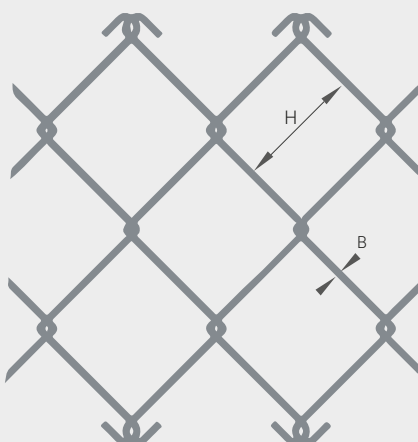
Heavy galv. coating: 200 - 250 g/m²

Aluzinc coating (90 - 95)% Zinc - (10 - 5)% Aluminum

Tensile strength: 450 N/mm² a 550 N/mm²

Plasticised with moss green 6005. Density 1280 kg/m³ ± 3%





Different types of heights (A): From 600 to 4000 mm
Due to the tension of the wires, the meshes can have a height variation of ± 20 mm for galvanised and ± 40 mm for plasticised meshes.

Technical information of the mesh openings and types

Mesh openings (H)	Galvanised			Plasticised		
	Type (Paris gauge)			Type (Paris gauge)		
	13 (B)	14 (B)	16 (B)	16 (B)	17 (B)	19 (B)
40	-	2,05	-	-	1,90 - 3,00	-
50	1,90	2,05	2,60	1,70 - 2,70	1,90 - 3,00	2,60 - 3,60

