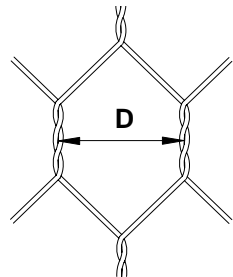




GABIONS PVC ZINC GALVANISED 8 / 2.7

SPECIFICATIONS

PROPERTIES

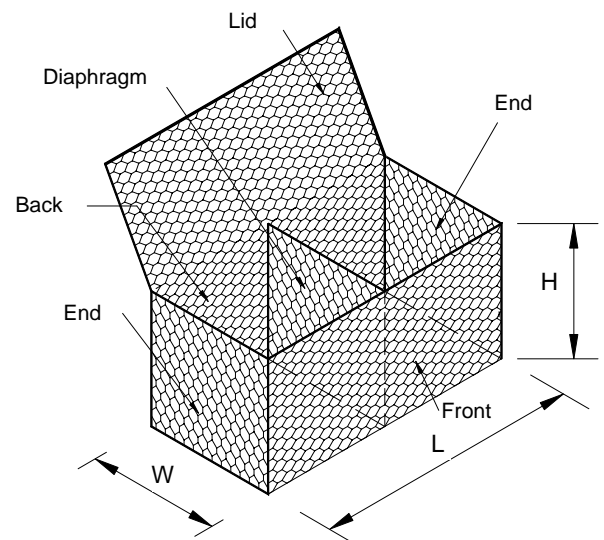
Type	Double twist hexagonal woven steel wire mesh gabion for use in Retaining Structures, Erosion Protection and other engineering applications	 D = 80mm (Nominal)
Mesh Type	8 x 10	
Mesh Wire	2.7mm diameter (BS EN 10218-2 & BS EN 10223-3)	
Selvedge Wire	3.4mm diameter (BS EN 10218-2 & BS EN 10223-3)	
Corrosion Protection	Zinc galvanised to BS EN 10244-2, Class A (greater than 245 g/m ²) with an extruded grey PVC coating of mean wall thickness of 0.5mm	
Jointing	All joints and connections shall be formed with continuous 2.2m zinc or galvan coated lacing wire with an additional extruded grey pvc coating of mean wall thickness 0.5mm, and/ or high tensile 3mm diameter stainless steel coated 'C' rings.	
Diaphragms	Fixed at 1.0m c/c along gabion length for units longer than 1.5m	
BBA Approval	Maccaferri PVC Zinc galvanised hexagonal wire mesh is BBA certified for a life expectancy of up to 120 years. Agrément Certificate No. 95/3141 and Agrément Certificate No. 013/R075 (Roads & Bridges).	

STANDARD SIZES (NOMINAL)

Length (m)	Width (m)	Height (m)
1	1	1
1.5	1	0.5
1.5	1	1
2	0.5	0.5
2	1	0.5
2	1	1

Other sizes also available, including "jumbo units" *

* Conditions will apply.



All units are supplied with sufficient lacing wire for standard installation.
Maccaferri reserves the right to alter specifications of its products without notice.
Please contact us for the most up to date specifications.

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