



FASTMAC

MACCAFERRI

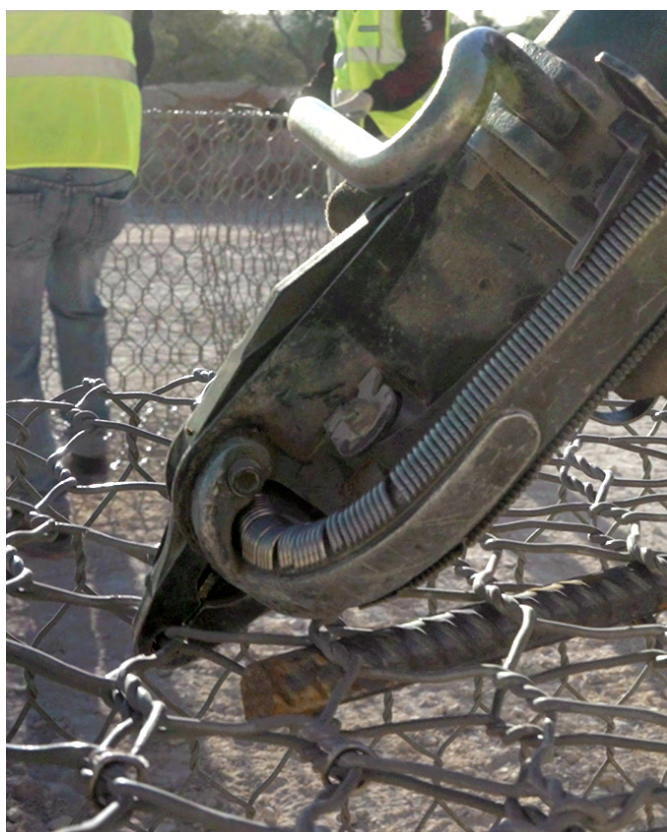
THE QUICKEST AND EASIEST TOOL TO INSTALL GABIONS, RENO MATRESSES PLUS AND DOUBLE TWISTED WIRE MESH SOLUTIONS.

UP TO
65
RINGS/MINUTE

UP TO
8x
TIMES FASTER

FAST QUALITY

Assembling Gabion and Reno Mattress has never been so easy as with FastMac, a pneumatic lacing system with tensile hog ring. FastMac guarantees a fast, safe and quality assured system to assemble, and connect units to each other. Hog ring fasteners drastically reduce assembly and installation operations, compared to conventional lacing wire; with over **65 rings/minute installing capacity**. Thanks to **FastMac** the lacing activity can be up to **8 times faster**, saving in overall installation time that may range between **70% to 80%** depending on the product. Furthermore, Gabion and Reno Mattress structures assembled using hog ring fasteners show an **improved durability**, with a **design working life of 120 years**, a greater and more uniform resistance, resulting in an **increase in the overall quality**.



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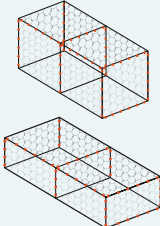
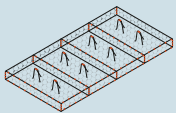
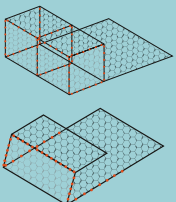
THE QUICKEST AND EASIEST TOOL TO
INSTALL GABIONS, RENO MATTRESSES
PLUS AND DOUBLE TWISTED WIRE MESH

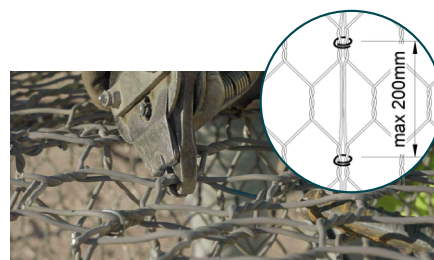


STAINLESS STEEL RINGS AND GALMAC RINGS

Ring fasteners are either with metallic coating (Galmac) or made by Stainless Steel wires. Both products have a diameter of 3.00 mm, a maximum spacing of 200 mm, a Pull apart strength superior than 2.0 kN and are supplied in boxes containing 1600 rings each.

Stainless Steel type is for high corrosive environments, when gabions are made with a high abrasion resistant **PoliMac®** coated wire. On the other hand, Galmac Rings offer an higher Tensile strength (>1720 MPa), compared to the Stainless Steels ones (>1550 MPa).

PRODUCT TYPE	HEIGHT (m)	RINGS
Gabion™ 	1.00	30-35 (rings/m³)
	0.50	50-60 (rings/m³)
Reno Mattress Plus™ 	0.17	15-18 (rings/m²)
	0.23	
	0.30	20-25 (rings/m²)
TerraMesh™ Mineral TerraMesh™ Green TerraMesh™ System 	0.80-1.00	35-40 (rings/m²)
	0.70-0.76	15-20 (rings/m²)



30 SECOND CHALLENGE

The challenge: **two nets**, one tied with **C-rings and Fastmac**, one tied with **lacing wire**. Which one will be fastest?

Scan here to find out!



Contact your local Maccaferri representative about our tool availability to reserve for your next upcoming project!

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