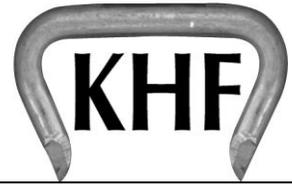


King-Hughes Fasteners Corporation



Gabion Fastening Solutions

Description:

The 11 gauge gabion ring is available in a variety of materials and can increase profits through decreased installation times. The ring fasteners install faster than the traditional hand lacing method. The fasteners also increase overall strength when installed at proper 4-6" spacing. Installations using the ring fasteners also create a more esthetically appealing appearance which creates higher overall quality.



Specifications of Rings:

Tensile Strength: 220,000 to 270,000 psi (1520 to 1870 N/mm²)
 Wire Types: Galvanized, Stainless, GalFan
 Quantity per Box: 1,600 rings

Open:	1-1/2" Crown (1.500" / 38.10mm)
Closed:	9/16" Diameter (0.5625" / 14.29mm)
Wire:	11 gauge (0.120" / 3.048mm)

Pneumatic



Manual



Type description:	C1511 pneumatic tool	Type description:	SC50HP manual plier
Magazine capacity:	120 rings	Magazine capacity:	40 rings
Operating pressure:	100 psi (0.69 Nmm ²)	Tool Length:	28.00" (71.12cm)
Air consumption/operation:	5 cu. inch (0.14 cu. meter)	Opening angle:	80 degrees
Inner hose diam. required:	3/8" (9.5mm)	Inner hose diam. required:	n/a
Sound level @ workstation:	d = 82 dB	Sound level @ workstation:	n/a
Weight:	14.65 lbs. (6.65 kg)	Weight:	9.00 lbs. (4.08 kg)

The C1511 pneumatic tool offers the utmost speed and efficiency when it comes to gabion basket installation. Due to its relative light weight and speed, using the C1511 over conventional lacing and spirals, you will see a decrease in installation times by nearly 50%.

The SC50HP manual plier is available as an alternative to the pneumatic. It is beneficial when you are on smaller jobs where a compressor is not practical. It is also great in tight spots where the C1511 just will not fit. This is a good backup tool for any jobsite.

Please contact us today for a list of distributors in your area!