

Product Instructions

viEGA

New Foam Staple Gun

Applications

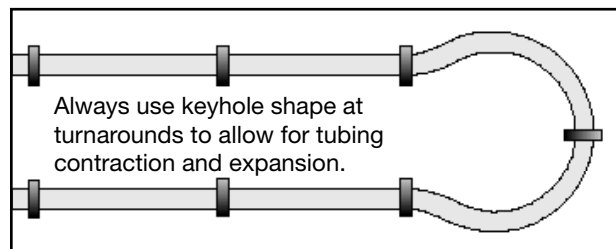
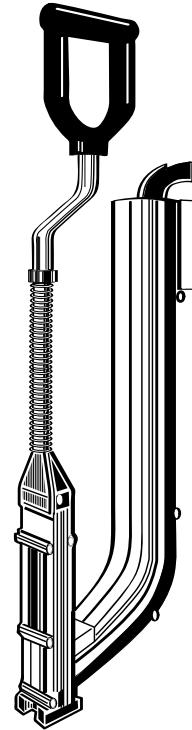
The New Viega Foam Staple Gun is a manually operated stapler used to attach ViegaPEX Barrier tubing to rigid foam board insulation. The Stapler drives 2-1/2" and 1-1/2" plastic staples to hold tubing to 1 inch or thicker rigid foam board insulation. (Staples sold separately).

Features

- Extended handle allows staples to be driven while standing, reducing fatigue and installation time.
- Compatible with 2-1/2" and 1-1/2" barbed staples.
- Staples fit tubing up to 5/8" nominal diameter.

Operation

Load staples by sliding them down the arm of the tool. The tape that holds the rows of staples together does not need to be removed. Align tool over tubing (groove in foot of tool helps guide the tool) and push down firmly on handle to shoot staple through foam board. Staples should be placed every 2 feet along tubing, with 3 on each bend (one in the center and one at each end of the bend), or as required to keep tubing from lifting up.



Dimensions

Stock Code	21432
Height	36"
Width	4"
Length	8"
Weight	5.5lbs.

Staple Compatibility

Stock Code	Staple Length	Box Quantity
15312	2-1/2"	300 pcs.
15313	1-1/2"	300 pcs.

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301 N. Main, 9th Floor • Wichita, KS 67202 • Ph: 800-976-9819 • Fax: 316-425-7618 • www.viega.com

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PI-PR-520952-0112 (New Foam Staple Gun)