

Injection Bonding Made Easier!
No pressurized air
Easy, convenient operation
Less expensive

The Manual Injection Gun

for Contain-It™ Injection System

Contain-It™

Manual Injection Bonding System



Contain-It™ products and accessories.

The technical data given in this publication are for informational purposes only. They imply no warranty of any kind. Please consult our General Conditions of Supply.

The Manual Injection Gun offers three advantages that make it an ideal Contain-It™ Injection Bonding System.

The Injection Bonding System provides a controlled application of the bonding media, eliminating the mess usually associated with brush applied resins and solvent cements. The bonding media is injected into the interlocking groove found on split pipe and interlocking channel found on split fittings to provide a leak free seal.

No pressurized air

The manual model does not rely on pressurized air. Thus, it can be used anywhere, without wait or worry.

Easy, convenient operation

Because it can be used anywhere, the manual model offers more convenience to the operator.

Less expensive

The manual model is less expensive than the pneumatic model.

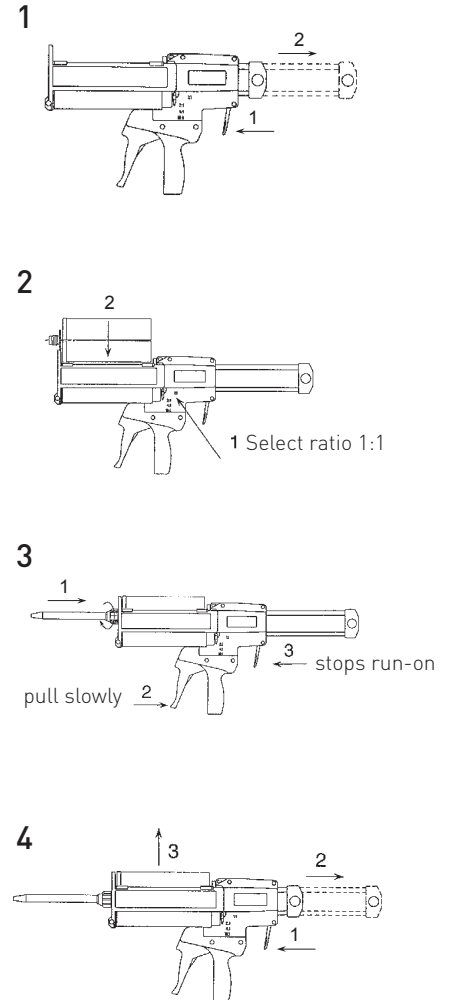
Manual Injection Gun

For injecting bonding adhesive into the containment fittings.

| Part Number | Std. Packs |
|-------------|------------|
| 4694-200 | 1 |

for pricing, terms and conditions see GF Piping Systems price lists

Instructions



GF Piping Systems

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