# **INSTRUCTIONS-PARTS LIST**



**KEEP FOR REFERENCE.** Read manual 308–611 for important warnings and instructions.



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Rev. B

## Hand Gun Bead Accessory

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Model 238957

Patent: 6,419,165

## Pressure Relief Procedure

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### INJECTION HAZARD

The system pressure must be manually relieved to prevent the system from starting or spraying accidentally. Fluid

under high pressure can be injected through the skin and cause serious injury. To reduce the risk of an injury from injection, splashing fluid, or moving parts, follow the **Pressure Relief Procedure** in manual 308611 whenever you:

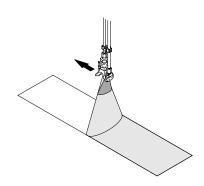
- are instructed to relieve the pressure,
- stop spraying,
- check or service any of the system equipment,
- or install or clean the spray tip.

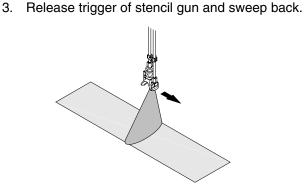
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- 1. Relieve pressure. See **Pressure Relief Proce**dure.
- 2. Refer to Fig. 1 for reference numbers.
- 3. See cover and Fig. 1. Connect extension tube (6) to stencil gun with two gun extension clamps (11), four capscrews (12) and lock nuts (13).
- 4. Orient hand bead gun accessory to stencil gun as shown on cover. Use tie wraps to secure nylon hose (3) to stencil gun fluid hose.
- 5. Remove plug from bottom of bead tank. Screw adapter (1) into bottom of bead tank.

## Operation

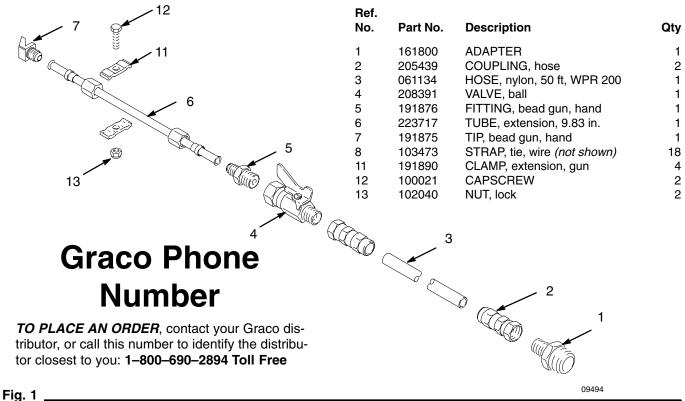
- 1. Turn on beads with ball valve (4)
- 2. Trigger stencil gun and sweep area to be coated.





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### **Parts List**



All written and visual data contained in this document reflects the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

> Sales Offices: Minneapolis Detroit International Offices: Belgium, Korea, Hong Kong, Japan

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