

HOPPER GUN ADAPTOR

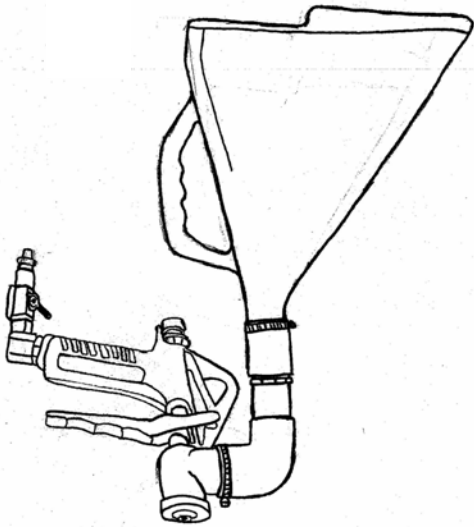


Figure 1.
Diagram of completed Hopper Gun
with adaptor.

ITEMS NEEDED:

- 1 - 1½ inch PVC coupling
- 1 - 1½ x 1¼ inch PVC bushing
- 1 - 1¼ inch PVC pipe (cut to desirable length
ranging from 3 to 24 inches)
- 1 - 1¼ inch PVC elbow
- 2 - Hose clamps

ASSEMBLY INSTRUCTIONS:

1. Using hacksaw blade, make four ⅜ inch cuts on one end of the coupling and elbow as indicated in Figures 2 and 3 to allow for compression of pipe.
2. Glue PVC pieces together as indicated in Figure 2.
3. Attach fitting to hopper and gun with hose clamps as indicated in Figure 4.

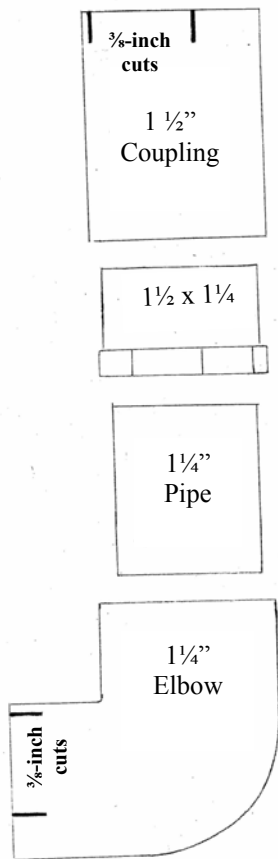


Figure 2.
Assembly of PVC items.

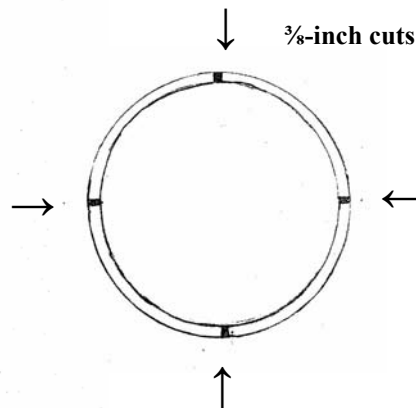


Figure 3.
Location of ⅜-inch cuts in
coupling and elbow.

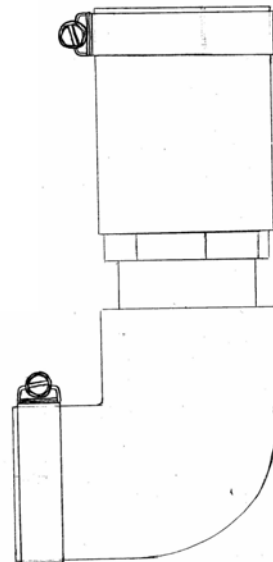


Figure 4.
Final assembly with hose clamps.