



Bazooka End Cap – Installation Instructions

Tools and materials required

100 mm PVC pipe cut to length.
PVC Primer
PVC solvent cement
Soft or rubber headed hammer.

1. Ensure that the PVC pipe is cut squarely and rough edges are removed.
2. Both the inside of the collar and the pipe surface to be glued should be free from oil, dirt or grease.
3. Clean both contact surfaces using a clean cloth moistened with priming fluid.
4. Apply PVC solvent cement in full even coats to both surfaces. The contact surface of the Bazooka End Cap is up to the internal ridge (**Refer Fig 1**).
5. After applying the cement, immediately assemble the cap to the pipe. This should be done with the cap in the open position and the cap should be tapped gently on to the pipe until the pipe is fully seated against the internal ridge (**Refer Fig 2**). Fitment onto the pipe should be tight. If not, check correct size of pipe is being used.



6. Immediately wipe any excess PVC cement from the joint. Handling time is approximately 1 minute as full strength is achieved in 24 hours; we strongly suggest full cure time is allowed before loading of materials into the tube. Failure to do so could result in spillage of material causing injury to persons and property.

WARNING:

CAPS SHOULD ALWAYS BE IN THE LOCKED POSITION DURING TRANSIT OF THE VEHICLE TO PREVENT ACCIDENTAL SPILLAGE OF CONTENTS, WHICH COULD CAUSE INJURY TO PERSONS AND PROPERTY.