

Grip Tip™

Test Plug & Test Cap

Patent #6,769,291



Available in both Test Cap and Test Plug

Test Cap

OVER PIPE



Glue over pipe O.D. • Cut off with saw

Test Plug

INSIDE PIPE



Glue into pipe I.D. • Knock out in one piece

- Double tip acts as a handle while applying glue and can be snipped to allow filling and bleeding with water or air for testing
- Deeper glue surface ensures a good seal especially on unevenly cut pipe
- Durable, virgin ABS may be glued to pipe with PVC, ABS, or all-purpose cement
- High visibility models make installed plugs and caps easy to see for ensured removal



Hangers & Brackets Preformed Copper Arresters & Trap Primers Drainage Products Plumbing Specialties



Air and Water Testing

FOR BOTH STYLES



Remove Test Tip

Grip and twist off the small tip before doing an air or water test on the DWV system. This creates a 1/4" hole for filling and draining the system.



Air Test

Attach the compression end of valve (881-02A) to the large 5/8" O.D. tip. Attach air hose to valve and test as usual. Safely holds up to 15 psi.



Water Test

Attach compression end of valve (881-02H) to the large 5/8" O.D. tip. Attach garden hose to female swivel end and test as usual. Safely holds over 3 floors.



Ground-Rough Head Tests

Screw a #8 washer-head screw (591-08) into the center of the small tip. Loosen the screw to bleed the air out and retighten to test.

Test Plug

INSIDE PIPE



Apply Cement

Apply cement around the outside of the plug. The large tip and the deep glue surface make application easier.



Use in Sioux Chief Drains

The Grip Tip can be installed in Sioux Chief Smart drains. Look for this icon in our catalog.



Knock Out

After testing and draining the system, hit the raised rim in one spot until the edge fractures. The knockout will never shatter.



Remove Knockout

Grasp the large tip and peel back to remove the loose knockout. The knockout always comes out in one piece.

Test Cap

OVER PIPE



Apply Cement

Apply cement around the inside of the cap. The large tip and the deep glue surface make application easier.



Saw Off Cap

After testing and draining the system, saw the cap off and proceed with installation.

Air & Water Test Valves

The 5/8" poly ferrule (supplied) is reusable. Always use a poly ferrule when attaching to the Grip Tip.



Item No.	Description	Min. Qty.	Case Qty.
TEST CAP - INDIVIDUALLY BAR CODED IN CUT CASE			
880-81PK	1 1/2" Grip Tip test cap - natural	50	50
880-82PK	2" Grip Tip test cap - natural	50	50
880-83PK	3" Grip Tip test cap - natural	25	25
880-84PK	4" Grip Tip test cap - natural	25	25
TEST CAP - BULK			
880-81	1 1/2" Grip Tip test cap - natural	25	200
880-82	2" Grip Tip test cap - natural	25	200
880-83	3" Grip Tip test cap - natural	10	50
880-84	4" Grip Tip test cap - natural	10	50
880-81C	1 1/2" Grip Tip test cap - high-visibility	25	200
880-82C	2" Grip Tip test cap - high-visibility	25	200
880-83C	3" Grip Tip test cap - high-visibility	10	50
880-84C	4" Grip Tip test cap - high-visibility	10	50
TEST PLUG - BULK			
881-10	1 1/2" Grip Tip test plug - natural	25	200
881-12	2" Grip Tip test plug - natural	25	200
881-13	3" Grip Tip test plug - natural	10	50
881-14	4" Grip Tip test plug - natural	10	50
881-10C	1 1/2" Grip Tip test plug - high-visibility *	25	200
881-12C	2" Grip Tip test plug - high-visibility *	25	200
881-13C	3" Grip Tip test plug - high-visibility *	10	50
881-14C	4" Grip Tip test plug - high-visibility *	10	50
TESTING ACCESSORIES - BULK			
881-02A	Air test valve for Grip Tip 5/8" O.D. comp x Schrader valve with gauge	1	10
881-02H	Water test valve for Grip Tip 5/8" O.D. comp x female swivel hose thread	1	10
881-02FP	Replacement 5/8" poly ferrule	100	1000

*The pink rim of the Grip Tip Test Plug may be visible after installation. Use discretion when installing in any location where a visible rim would be undesirable.

DISTRIBUTED BY

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