

Revised FasNSeal Test Ports

The revised FSTP, FSAAUTP, and W2-AATP test ports were redesigned to be simpler, shorter, and easier to use. They now have a simple EPDM plug which is easily removable for testing the flue.

Benefits:

- Use to test for proper appliance operation without penetrating the vent wall.
- Easy access to perform flue gas analysis.

Materials:

FSTP and FSAAUTP

3"-7": AL29-4C .016"

8"-12": AL29-4C .019"

14"-16": AL29-4C .024"

W2-AATP

3"-6": AL29-4C stainless steel .016" inner wall, stainless steel .016" outer wall.

7": AL29-4C stainless steel .016" inner wall, stainless steel .024" outer wall.

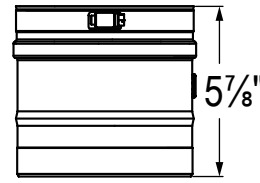
8"-12": AL29-4C stainless steel .019" inner wall, stainless steel .024" outer wall.

14"-24": AL29-4C stainless steel .024" inner wall, stainless steel .024" outer wall.

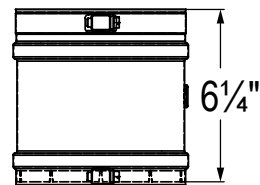
Listings

UL Listed to UL 1738 and ULC S636

FSTP



FSAAUTP



W2-AATP

