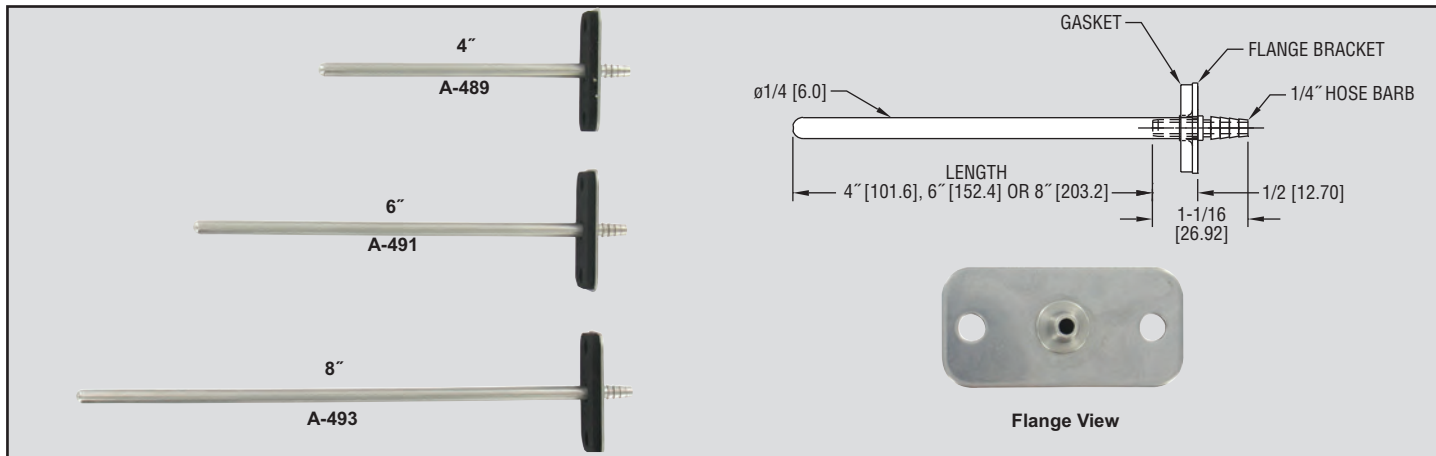




Stainless Steel Static Pressure Tips



The **Stainless Steel Static Pressure Tips** are used to measure static pressures in ducts or rooms. They are to be connected to differential pressure switches and transmitters. Two static sensors are used in applications where differential pressure is required across a filter or coil. These sensors include a mounting flange with integral rubber gasket and two screws for simplifying mounting on a duct.

- A-489**, 4" Straight Static Pressure Tip with Flange
- A-491**, 6" Straight Static Pressure Tip with Flange
- A-493**, 8" Straight Static Pressure Tip with Flange

SPECIFICATIONS

Sizes: 4" (101 mm), 6" (152 mm), 8" (203 mm).

Materials: 304 SS sensor tube, 303 SS hose barb, 430 SS flange.

Connection: Barb connection for use with 3/16" I.D. tubing.