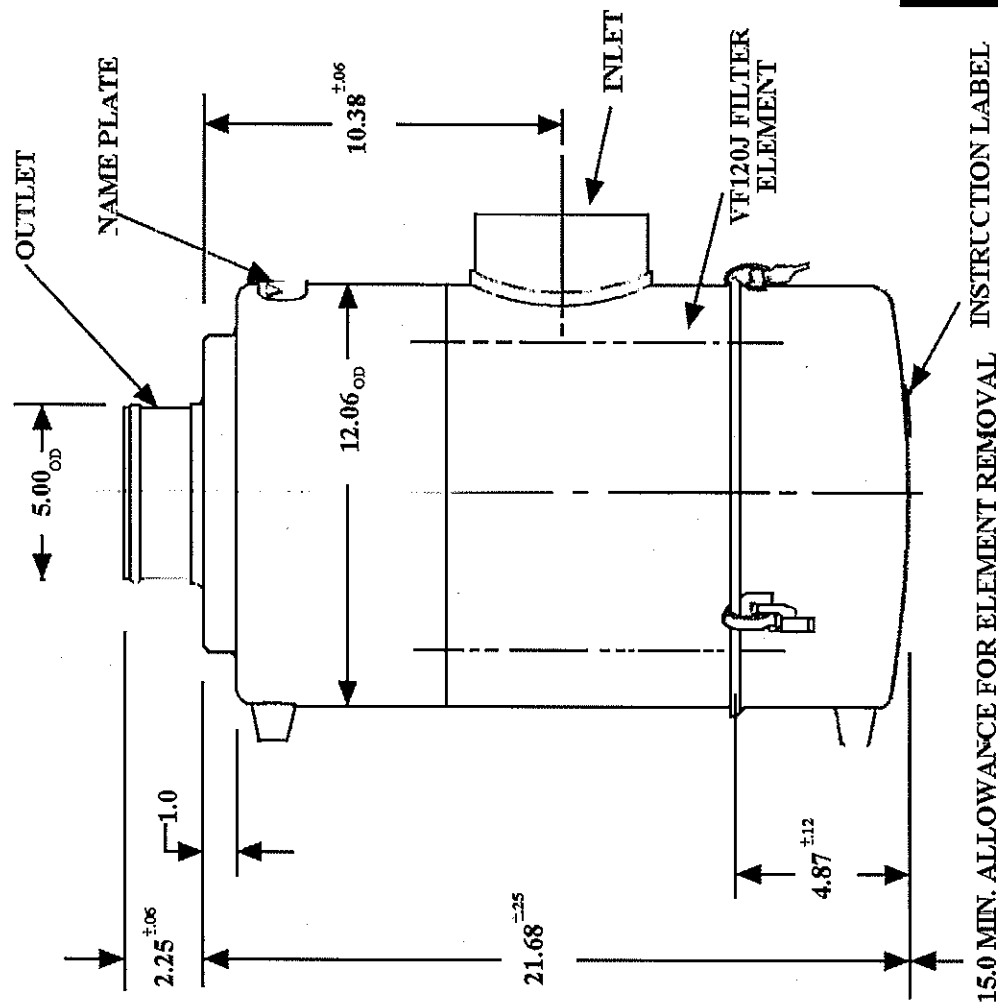


AD 120V4

Technical drawing of a circular component, likely a valve or flange, showing a top view. The drawing includes the following features and dimensions:

- Outer Diameter:** Indicated by a dimension line at the top with arrows, labeled 5.60_{OD} .
- Inner Diameter:** Indicated by a dimension line on the right with arrows, labeled 8.0 .
- Central Hole:** A circular hole is centered within the main circular body.
- Flange:** A raised circular flange is located at the bottom of the component.
- Fasteners:** Two small rectangular features, possibly bolts or pins, are shown on the left and right sides of the flange.
- Label:** An arrow points from the text "EJECTION VALVE (2)" to the central hole.



15.0 MIN. ALLOWANCE FOR ELEMENT REMOVAL

**FINISH: BLACK POWDER COAT
ALTERNATE: REDOXIDE PRIMER**

NET WEIGHT: 23 LBS

[illegible]