



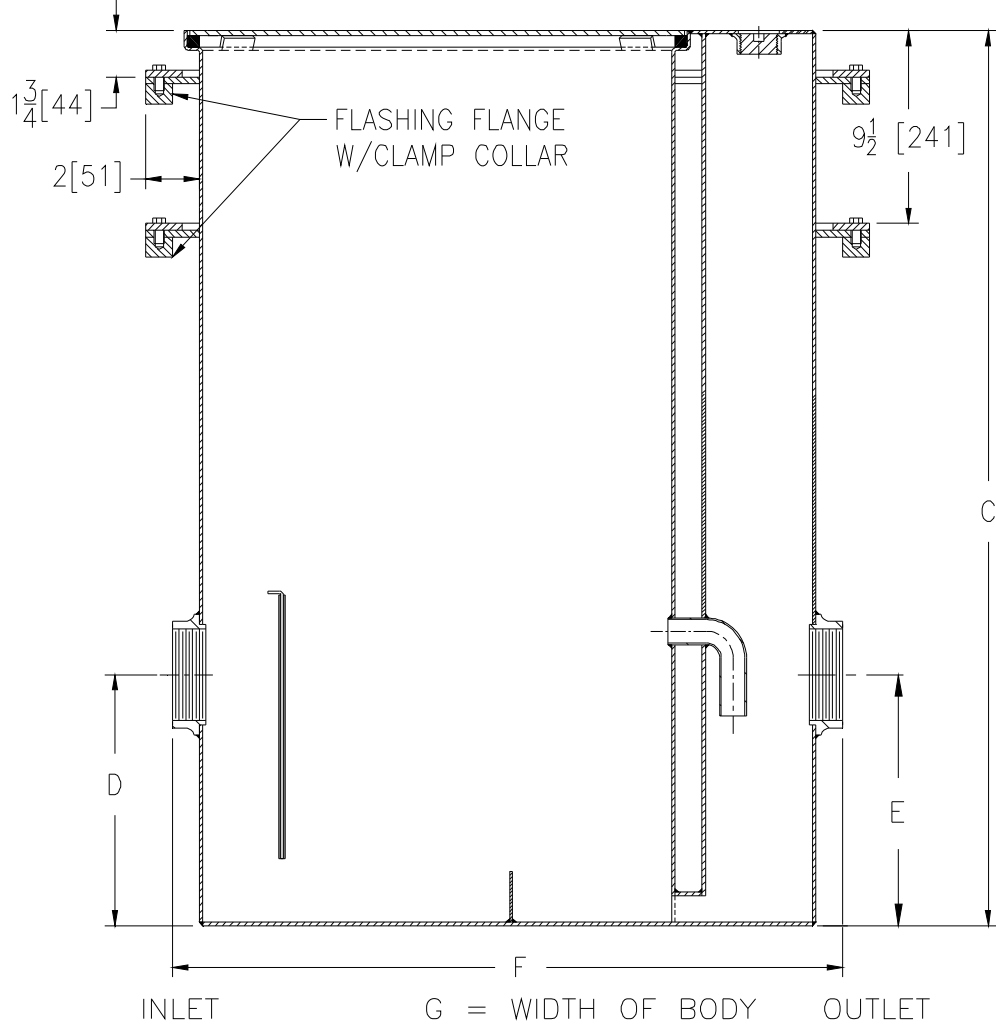
# Z1170-153

GREASE INTERCEPTOR W/EXTENSION,  
(2) ANCHOR FLANGES & (2) CLAMP COLLARS

SPECIFICATION SHEET

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Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice



| Size | Inlet/<br>Outlet<br>Size** | Flow Rate<br>G.P.M.<br>[L.P.M.] | Capacity          |                     | Approx.<br>Wt. Lbs.<br>[kg] | Dimensions in Inches [mm] |             |              |              |
|------|----------------------------|---------------------------------|-------------------|---------------------|-----------------------------|---------------------------|-------------|--------------|--------------|
|      |                            |                                 | Water<br>Gal. [L] | Grease<br>Lbs. [kg] |                             | C                         | D/E         | F            | G            |
| 400  | 3 [75]                     | 15 [57]                         | 10 [38]           | 30 [14]             | 147 [67]                    | 44-3/8 [1127]             | 9-3/8 [238] | 27-1/8 [689] | 16-3/4 [425] |

**ENGINEERING SPECIFICATION: ZURN Z1170-153**

Acid Resistant Coated interior and exterior fabricated steel grease interceptor with two sets of anchor flange and clamp collar, PDI, rated at 15 GPM and 30 Lbs. grease capacity, with internal air relief by-pass, bronze cleanout plug and visible double wall trap seal with removable combination pressure equalizing/flow diffusing baffle. Gasketed non-skid secured cover complete with Z1108 flow control fitting. Furnished with acid resistant coated interior and exterior fabricated steel extension. Regularly furnished with a high inlet and outlet connection. Note: Location of outlet from bottom of interceptor cannot be changed.

**PREFIXES**

- Z Acid Resistant Coated Fabricated Steel\*
- ZS All Type 304 Fabricated Stainless Steel

**SUFFIXES**

- -L Angle type (Z1108-L) flow control device.

\*\* Inlet and outlet sizes shown indicate standard operating sizes and flow control setting. If changed, flow control must be adjusted accordingly.

\* Regularly furnished unless otherwise specified.