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


INLET
$G=$ WIDTH OF BODY
OUTLET

| Size | Inlet/ Outlet Size ** | Flow Rate GPM [L] | Water Cap. Gal. [L] | Approx. <br> Wt.Lbs. [kg] | Dimensions In Inches |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | C | D/E | F | G | H | K | M |
| 300 | 2 [50] | 10 [38] | 7 [26] | 56 [25] | 13 5/8 [346] | $81 / 8$ [206] | $251 / 8$ [638] | 14 [356] | 115/8 [295] | 11 [279] | $23 / 4$ [70] |
| 400 | 2 [50] | 15 [57] | 9 [34] | 77 [35] | 14 [356] | 8 1/4 [210] | $251 / 4$ [641] | 14 1/8 [359] | $115 / 8$ [295] | 11 [279] | $23 / 4$ [70] |
| 500 | 3 [75] | 20 [76] | 10 [38] | 106 [48] | 15 1/2 [394] | 9 3/8 [238] | 27 1/8 [689] | $163 / 4$ [425] | 13 1/4 [336] | 12 1/2 [318] | $21 / 2$ [64] |
| 600 | 3 [75] | 25 [94] | 16 [60] | 116 [53] | 18 1/4 [464] | $113 / 4$ [298] | 30 [762] | 17 1/4 [438] | 16 [406] | 15 1/4 [387] | 4 [102] |
| 700 | 3 [75] | 35 [132] | 21 [79] | 140 [64] | 19 3/4 [502] | $121 / 2$ [318] | 32 1/4 [819] | 19 7/8 [505] | 16 3/8 [416] | $163 / 4$ [425] | 4 11/16 [119] |
| 800 | 3 [75] | 50 [189] | 30 [113] | 171 [78] | 24 1/4 [616] | $141 / 4$ [362] | 34 1/8 [867] | $221 / 2$ [572] | 17 1/4 [438] | 21 1/4 [540] | 6 7/16 [164] |

ENGINEERING SPECIFICATION:ZURNZ1186-E-KC Acid Resistant Coated interior and exterior fabricated steel oil interceptor with bronze cleanout plug and visible double wall trap seal, removable combination pressure equalizing/flow diffusing baffle and sediment bucket, horizontal baffle, adjustable oil draw-off and vent connections either side, secured gasketed non-skid cover, fabricated steel extension, anchor flange 2 [51] wide with clamping collar complete with flow control fitting. Regularly furnished with inlet and outlet in high position.
OPTIONS (Check/specify appropriate options)
PREFIXES
__ Z Acid Resistant Coated Fabricated Steel*
SUFFIXES
_- HD Heavy duty traffic cover rated at $10,000 \mathrm{Lbs}$. [4536] Kg. maximum safe live load.
** Inlet and outlet sizes shown indicate standard operating sizes and flow control setting. Size \#300 and \#400 will have 3 [76] connections reduced to 2 [51] as standard. Size \#700 and \#800 will have 4 [102] connections reduced to 3 [76] as standard.
\# 'C' Dim's shown are standard interceptor heights. Add extension height needed to obtain overall 'C' as specified.

