



Models	Flow GusPM [LPM]	Wall thickness in. [mm]	A Inlet and outlet	B Bottom to center in. [mm]	C* Center to top in. [mm]	D Width in. [mm]	E Length in. [mm]	F* Height in. [mm]
CA-IS35-S	35 [132]	1/2 [13]	DN 4 in.	15 [381]	12 [305]	25 [635]	28 [711]	27 [686]
CA-IS50-S	50 [189]	1/2 [13]	DN 4 in.	17 [432]	12 [305]	25 [635]	28 [711]	29 [737]
CA-IS75-S	75 [284]	3/4 [19]	DN 4 in.	19 [483]	12 [305]	29 [737]	31 [787]	31 [787]
CA-IS100-S	100 [378]	3/4 [19]	DN 4 in.	23 [584]	12 [305]	34 [864]	43 [1092]	35 [889]
CA-IS150-S	150 [568]	3/4 [19]	DN 4 in.	25 [635]	12 [305]	42 [1067]	56 [1422]	37 [940]
CA-IS200-S	200 [757]	3/4 [19]	DN 4 in.	30 [732]	12 [305]	44 [1118]	61 [1549]	42 [1067]
CA-IS250-S	250 [946]	3/4 [19]	DN 4 in.	36 [914]	12 [305]	52 [1321]	71 [1803]	48 [1219]

*Note: Larger capacity available on request. * Dimension "C" can vary according to needs and dimension "F" will be modified in consequence.*

DESCRIPTION

Surface solids interceptor made from copolymer polypropylene, including an inlet, an outlet with an inverted "T" fitting, a fixed baffle for retaining solids, and a cover with a quick-access cleanout.