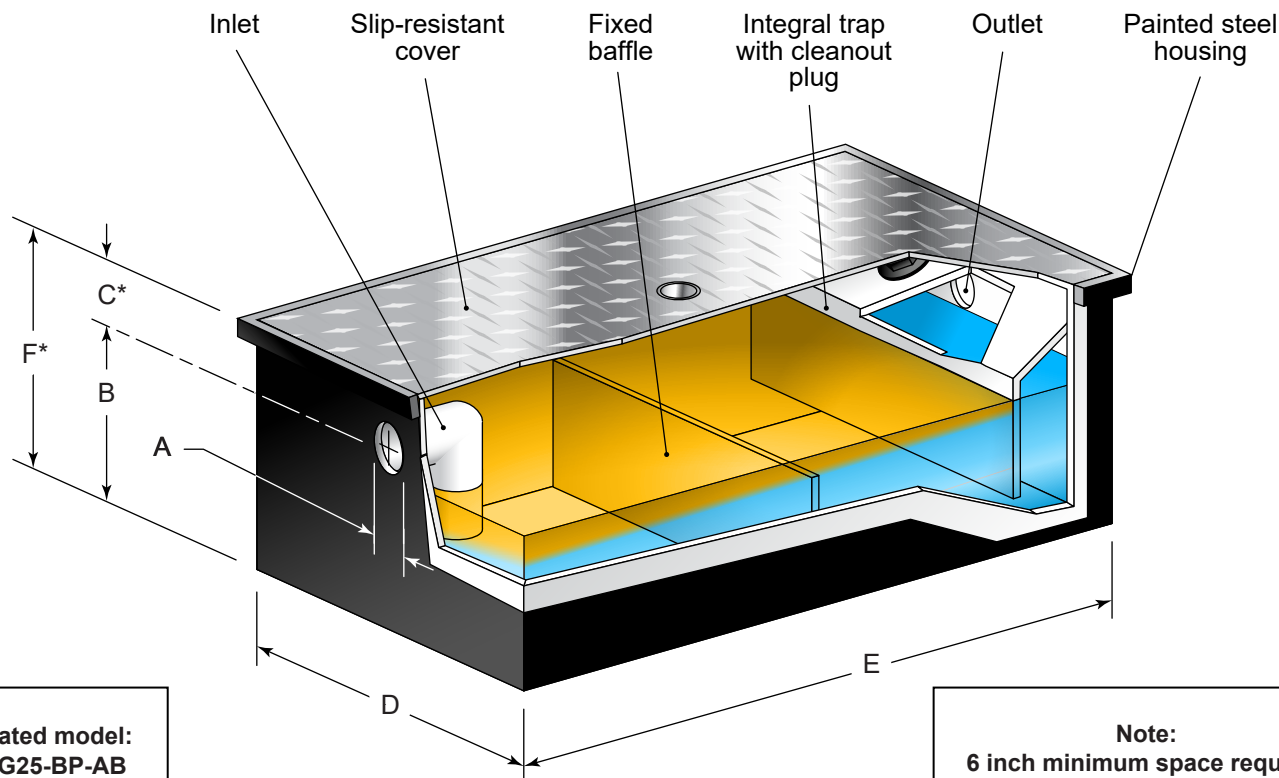


Project:
Contractor:



Illustrated model:
CA-SG25-BP-AB

Note:
6 inch minimum space required
between top of interceptor and
bottom counter.

Models	Flow rate	Grease capacity	Wall thickness	A	B	C*	D	E	F*
	Guspm [LPM]	LB [kg]	in [mm]	Inlet and outlet	Bottom to center in [mm]	Center to top in [mm]	Width in [mm]	Length in [mm]	Height in [mm]
CA-SG10-BP-AP	10 [38]	20 [9.0]	1/2 [13]	DN 2 in	8 [203]	6 [152]	18 [457]	14 [356]	14 [356]
CA-SG15-BP-AP	15 [57]	30 [13.6]	1/2 [13]	DN 2 in	8 [203]	6 [152]	18 [457]	23 [584]	14 [356]
CA-SG20-BP-AP	20 [78]	40 [18.1]	1/2 [13]	DN 3 in	8 [203]	6 [152]	18 [457]	43 [1092]	14 [356]
CA-SG25-BP-AP	25 [95]	50 [22.7]	1/2 [13]	DN 3 in	8 [203]	6 [152]	18 [457]	51 [1295]	14 [356]

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

DESCRIPTION

Low-profile copolymer polypropylene grease interceptor with painted steel housing for suspended under-slab installation, including an integral trap with cleanout plug, fixed solids-retaining baffle and bolted slip-resistant aluminum cover with sealing gasket.

OPTIONS

- ☐ **DG** Grease detector and control panel
- ☐ **SBG** Grease biodegradation system
- ☐ **RS** Suction connection