

**F1000-C-S**

Floor Drain with Heavy Duty Square Stainless Steel Adjustable Strainer

Model #	WT. Lbs.	Str. Size	US\$ List
F1002,3,4-C-S5-3	6.50	5" x 5"	\$386.00
F1002,3,4-C-S6-3	9.00	6" x 6"	\$432.00
F1002,3,4-C-S8-3	10.50	8" x 8"	\$628.00
F1002,3,4-C-S10-3	12.00	10" x 10"	\$1,008.00

**When no membrane clamp is required, delete Suffix (-C) and deduct \$50.00**

**F1000-C-S SERIES OPTIONAL VARIATIONS**

SUFFIX	DESCRIPTION	US\$ List
-5	Sediment bucket	\$65.00
-6	Security screws (TR25 Torx and pin) (H-1039A)	\$33.00
-7	Trap seal primer tapping	Standard
-8	Backwater valve (BV1250 Series) (2", 3", 4")	\$230.00
-10	Decorative pol. Top	\$102.00
-11	Acid resistant epoxy coated body	\$157.00
-13	Galvanized body	\$119.00
-15	Extension (DD-50)	\$84.00
-21	Secondary flat strainer	\$36.00
-28	Stainless steel body (Type 304) (2", 3", 4" No Hub only)	\$734.00
-30	PVC Socket Connection Body (2", 3", 4")	No Add
-31	ABS Socket Connection Body (2", 3", 4")	No Add
-34	Closure plug C1440 Series)	\$220.00
-40	Underdeck clamp A1-C3)	\$90.00
-41	Sump receiver (A1-BP)	\$156.00
-49	Chrome plated strainer assembly (add to -1 only)	\$18.00
-90	Threaded side outlet (2", 3") (N/A in -30, -31)	\$132.00
-90	4" threaded side outlet (N/A in -30, -31)	\$188.00
-95	Client logo	\$545.00
-C	Membrane clamp (A1-C2)	\$50.00
-C1	Low rough-in membrane clamp (A1-C1)	\$50.00
-F4-(1,3)	4" NB or SS round funnel	\$256.00
-F4-50	4" cast iron round funnel	\$107.00
-F6-(1,3)	6" NB or SS round funnel	\$380.00
-F6-50	6" cast iron round funnel	\$173.00
-G-(1,3)	4" x 9" NB or SS oval funnel	\$531.00
-G-50	4" x 9" C.I. oval funnel	\$256.00
-J-(1,3)	3" x 1" NB or SS oval funnel	\$256.00
-J-50	3" x 1" CI oval funnel	\$107.00
P	Push on outlet (2", 3", 4")	No Add
T	Threaded outlet (2", 3", 4")	\$47.00
-Z	Extended wide elastomeric flange on top (use Z5 or ZS top)	\$799.00
X	Inside caulk outlet (2", 3", 4")	No Add
5	5" no hub outlet	\$335.00
5T	5" threaded outlet	\$335.00
5X	5" inside caulk outlet	\$335.00
6	6" no hub outlet	\$335.00
6P	6" push on outlet	\$335.00