

Location: _____



P5000

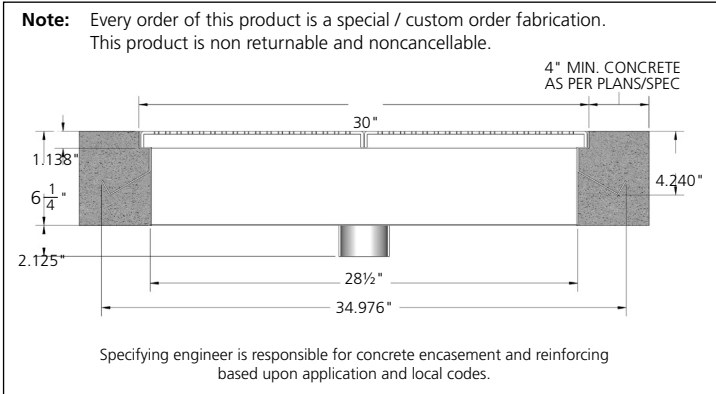
Stainless Steel Kettle Drain

SPECIFICATION:

MIFAB® Series P5000, kettle drain manufactured out of 16 gauge, Type 304 stainless steel with anchor tabs and slotted Load Class "A" Light duty stainless steel ADA compliant grates. The grate slot size is 5/16" x 1 1/4". Bottom outlets are centered and available in 2", 3", 4" or 6" no hub outlet connections (specify outlet size) and fabricated as part of the drain. Also available with an optional anchor flange flange (Suffix -FL) and B, or C load rated grates.

FUNCTION:

Used in kitchen, restaurant and food processing areas for placement under or within close proximity to the kettles that they will serve. A variety of grate designs are available for the various applications or locations in the cooking area. Type 304 stainless steel construction provides for ease of cleaning, maintenance and sanitary installation. All grate openings are polished to a smooth finish.



The P5000-LCB is NSF certified with a load classification of Medium Duty.

MODEL NUMBER	DESCRIPTION
P5001	12" x 24", Type 304 Stainless Steel
P5002	12" x 30", Type 304 Stainless Steel
P5003	12" x 36", Type 304 Stainless Steel
P5004	12" x 48", Type 304 Stainless Steel
P5005	18" x 18", Type 304 Stainless Steel
P5006	18" x 24", Type 304 Stainless Steel
P5007	18" x 30", Type 304 Stainless Steel
P5008	18" x 36", Type 304 Stainless Steel
P5009	18" x 48", Type 304 Stainless Steel

MODEL NUMBER	DESCRIPTION
P5010	24" x 24", Type 304 Stainless Steel
P5011	24" x 30", Type 304 Stainless Steel
P5012	24" x 36", Type 304 Stainless Steel
P5013	24" x 48", Type 304 Stainless Steel
P5014	30" x 30", Type 304 Stainless Steel
P5015	30" x 36", Type 304 Stainless Steel
P5016	30" x 48", Type 304 Stainless Steel
P5017	36" x 36", Type 304 Stainless Steel
P5018	36" x 48", Type 304 Stainless Steel

OPTIONAL VARIATIONS	DESCRIPTION
-ASF	Anti-Splash Flange
-C	Membrane Clamp (Two pieces)
-F4-3	4" Round Stainless Steel Funnel
-FL	Anchor Flange
-G-3	4" x 9" Oval Stainless Steel Funnel
-LCB	Load Class "B", Medium Duty Bar Grate (2,000 - 4,999 lbs.)
-LCC	Load Class "C", Heavy Duty Bar Grate (5,000 - 7,499 lbs.)
-NS	Slip Resistant Grate (Non slip grit finish)
P	Push on outlet
-PG	Perforated Grate (1/4" diameter holes)
-PHP	Perforated "Heel Proof Grate" (less than 1/4" diameter perforations)
-RSC	Rounded Inside Bottom Corners
-SGC	Solid, gasketed cover with removable pull ring
-SHP	Slotted "Heel Proof" Grate (less than 1/4" wide slots)

-SO	Specify suffix -2NH, -3NH, -4NH or -6NH after the model # to indicate the side outlet connection size and add suffix -SO. Eg. P5001-4NH-SO for a 4" side outlet.
T	Threaded outlet
X	Inside caulk outlet
-5	Sediment Bucket
-6	Vandal Resistant Grate
-7	Trap Seal Primer Tapping (1/2")
-7MG	MI-GARD trap seal protection device (available for 1-1/2", 2", 3", 3-1/2", 4" and 6" outlet connections)
-9	Hinged Grate
-21	Secondary Strainer (in outlet)
-22	Less Grate
-51	2 1/2" Square Center Grate Opening
-150	Half Grate
-175	Three Quarter Grate

Note: No hub bottom outlet connections are standard. Specify suffix -2NH, -3NH, -4NH or -6NH after the model number to indicate the no hub bottom outlet size. For the 6" bottom outlet size, please add \$75.00 for Type 304 and \$100.00 for Type 316 stainless steel. Eg. 4" no hub bottom outlet would for the P5001 model would be P5001-4NH.

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____ Page No: _____
 Section No: _____ Contract: _____
 Schedule No: _____ Purchase Order No: _____