

Location: _____

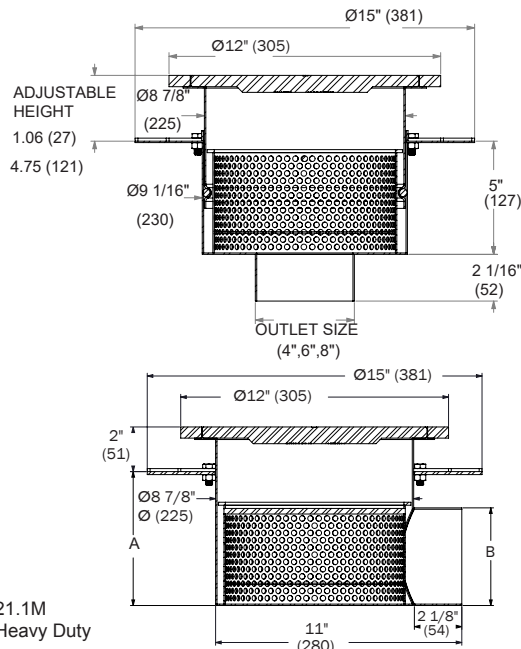


P3100-S

**12" x 12" SQUARE, ADJUSTABLE DEPTH, TYPE 316
STAINLESS STEEL FABRICATED FLOOR DRAIN**

Specification: MIFAB® Series P3100-S, 12" x 12" square, adjustable depth floor drain manufactured out of 16 gauge, Type 316 stainless steel with anchor flange and slotted heavy duty stainless steel grate with bead blasted finish and sediment bucket. Grate free area of 22 square inches. Bottom outlets are available in 4", 6" or 8" no hub outlet connections and fabricated as part of the floor drain.

Function: Used in industrial, commercial, kitchen and other hygienic areas. Type 316 stainless steel construction provides for ease of cleaning, maintenance and sanitary installation. All grate openings are polished to a smooth Adjustable top assembly for easier installation. Deep sump ideal for installations that require a sediment bucket to receive debris. Adjustable top assembly for easier installation.



ANSI A112.21.1M
Point Drain Heavy Duty
Load Rated
5,000 - 7,499 Lbs.



Optional -90 side outlet
(with non-adjustable top)

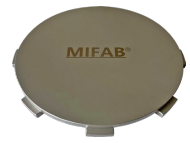
PLEASE NOTE:

Product is currently not
available, contact MIFAB
for alternative solutions

GRATES



-RS
Heavy duty slotted grate
with finger holes



-PD
Heavy duty solid cover
with perimeter drain gap

MODEL NUMBER	DESCRIPTION
P3104-S	12" x 12" square, adjustable depth Type 316 Stainless Steel Fabricated Floor Drain and Sediment Bucket, (16 Gauge Body and heavy duty grate with 4" No Hub outlet).
P3106-S	6" or 8" No Hub Outlet
P3108-S	6" or 8" No Hub Outlet

OPTIONAL VARIATIONS

- 6 Vandal Proof
- 7 1/2" Trap Seal Primer Connection
- 7MG MI-GARD Trap Seal Protection device (3" or 4")
- 90 No Hub side outlet connection (specify 3" or 4")
- 150 1/2 Grate
- 175 3/4 Grate
- BW Butt weld outlet connection (3" or 4")
- C Membrane Clamp (includes anchor flange)
- NS Anti-slip grate
- RS 1/2" thick heavy duty, round slotted grate with finger holes
- T Threaded Outlet

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: _____

Contractor: _____

Schedule No: _____

Purchase Order No: _____