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FIGURE NUMBER

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LOCATION

SPECIAL PURPOSE DRAINS

PIT OR DEPRESSED AREA DRAIN

FUNCTION: Used in the side wall of pits such as the base of elevator shafts where a vertical grate and side outlet shallow rough-in is required. Optional backwater valve insures positive protection against backflow which could flood pit and damage equipment.

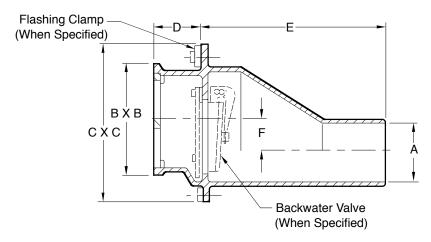


Fig. 2090S. . . . SPIGOT OUTLET

Α	BxB	CxC	D	E F		Free Area
PIPE SIZE						SQ. IN. (SQ CM)
*03 (75)	6 3/4(170) x 9 1/2(240)	10 1/4(260) x 12(305)	3 (76)	11 1/4 (285)	2 3/4 (70)	16 1/2 (106)
*04 (100)	6 3/4(170) x 9 1/2(240)	10 1/4(260) x 12(305)	3 (76)	11 1/4 (285)	2 1/4 (57)	16 1/2 (106)
05 (125) & 06 (150)	7 3/4(195) x 11(280)	9 3/4(250) x 13(330)	4 (100)	13 1/4 (335)	1 1/4 (32)	24 1/2 (158)
08 (200)	12 1/2(330) x 14 1/2(370)	17 1/4(440) x 19(485)	4 (100)	22 (560)	4 3/4 (120)	56 (361)

^{*}Sized for NO-HUB and/or Service Weight.

REGULARLY FURNISHED:

Duco Cast Iron Body and Secured Grate.

VARIATIONS:

Flashing Clamp -C Backwater Valve -V

OPTIONAL MATERIALS:

Galvanized -G

Polished Bronze Face -PB Nickel Bronze Face -NB

NOTE: These valves, when supplied with optional backwater valve offer protection against backwater surges. Backflow is prevented when not obstructed by debris or sludge. Use for gravity flow only, not pressurized application.

> NOTE: Dimensions shown in Parentheses are in millimeters.

C B A	09/03/10 2-11-93 12-31-80	Changed Table, Changed Note Chg'd BWV Add Flashing Clamp	JJ EMB CR	CL JCS	-	VOLUME CUBIC FEET	FIGURE NUMBER 2090
REV.	DATE	DESCRIPTION	BY	CKD. BY			