

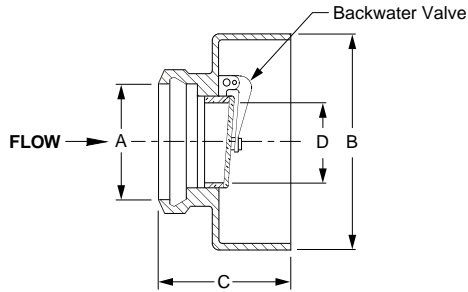


BACKWATER VALVES

FIG. 7070 TERMINAL VALVE



FUNCTION: Used at the end of sewer lines, which discharge into manholes, catch basins, drainage lagoons and seawalls to prevent backflow into areas which are to be drained.



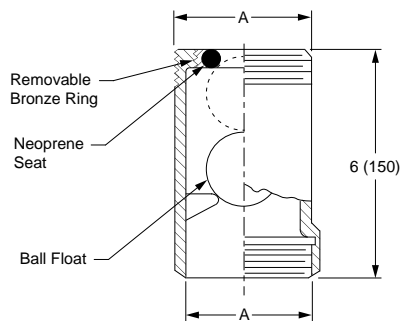
| Outlet Type | Outlet Designation Outlet Type/Pipe Size | ADD |
|-------------|---|-----|
| C | Inside Caulk | N/C |
| Y | No-Hub Outlet | N/C |

| A* OUTLET SIZE | B DIA | C | D | †DUCO CI BRZ VALVE | GALV CI BRZ VALVE | APPROX. WEIGHT LBS |
|----------------------|----------|---------|--------|-----------------------|----------------------|--------------------------|
| 02" | 6 1/4" | 5 1/4" | 1 3/4" | 330.00 | 516.00 | 10 |
| 03" | 8" | 5 1/2" | 2 3/4" | 330.00 | 516.00 | 12 |
| 04" | 9" | 5 3/4" | 3 3/4" | 481.00 | 667.00 | 15 |
| 05" | 11 1/2" | 6" | 4 1/2" | 1,147.00 | 1,410.00 | 20 |
| 06" | 11 1/2" | 6" | 5 3/4" | 1,373.00 | 1,636.00 | 28 |
| 08" | 13 1/2" | 6 3/4" | 8" | 1,671.00 | 2,216.00 | 42 |
| 10" | 15 3/4" | 7 3/4" | 10" | 5,023.00 | 5,568.00 | 58 |
| 12" | 17 1/2" | 8 3/4" | 12" | 5,668.00 | 6,309.00 | 80 |
| 16" | 26 1/4" | 16 1/2" | 18" | 10,746.00 | POA | 120 |

REGULARLY FURNISHED: Duco Cast Iron Body with Backwater Valve.

FIG. 7080 SER. DRAIN OUTLET VALVE W/SPIGOT (7080) OR THREADED (7082) OUTLET

FUNCTION: Installed as independent backwater protection for bottom outlet floor drains to prevent damaging backflow from entering room where floor drain is installed.



| Outlet Type | Outlet Designation Outlet Type/Pipe Size | ADD |
|-------------|---|-----|
| Y | No-Hub Outlet (7080 Only) | N/C |

OPTIONS:

| | | |
|-----|------------------|------------|
| -BB | All Bronze | ADD POA |
|-----|------------------|------------|

| A OUTLET SIZE | †DUCO CI | GALV CI | APPROX. WEIGHT LBS |
|---------------------|----------|---------|--------------------------|
| 02" | 353.00 | 417.00 | 3 |
| 03, 04" | 353.00 | 417.00 | 6 |
| 05, 06" | 730.00 | 894.00 | 23 |

REGULARLY FURNISHED:
Duco Cast Iron Body with Ball Float
Backwater Valve.

