PVCeptor® Reservoir Dog™ Sanitary Floor Sinks

305 Series

PVC FLOOR SINK

TAG _____

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Product Description: Recommended for use in applications requiring an indirect waste receiver such as restaurants, cafeterias, supermarkets, food processing plants and dairies. Constructed of high quality PVC, this floor sink is engineered to conform to the strict codes and to provide maximum sanitary conditions. This PVC floor sink has excellent resistance to chemicals such as the acids contained in fruits, vegetables and fatty substances. The smooth, uniform interior surface is easy to clean and the drain will not chip, rust or corrode.

Features and Benefits:

- PVC offers excellent resistance to chemicals, will not chip, rust or corrode
- Lightweight, facilitates transportation, handling, and installation
- Smooth, uniformly contoured interior surface allows for easy cleaning
- 12 inch square PVC body
- 3 grate configurations available, full, three-quarter, and half
- The white color provides an aesthetic and hygienic appearance
- IAPMO Listed, File No. 2695
- USDA Accepted
- Load Rating: For non-traffic (non-pedestrian) area only.
- Conforms to ASME A112.6.7/CSA B79.7

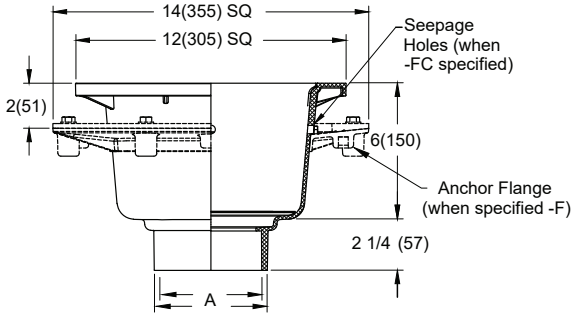


FIG. No. 305



FIG. # 305

☐ 305-H02x03…….HUB x SLIP OUTLET (A)
☐ 305-H03x04…….HUB x SLIP OUTLET (A)
☐ 305-H04……...HUB OUTLET (A)

NOTES:

1. Hub x Slip outlets fit over or inside of connecting pipe.
   Ex: H02x03 outlet fits over 2"(50) pipe or inside of 3"(75) pipe.

2. Minimum Temperature of -13°F /25°C to a maximum temperature of 200°F/93°C. There is no distortion from these temperatures when discharging through the unit. Hot water or other liquids exceeding 200°F/93°C should not be left standing in the receptor for extended periods.

OPTIONS:

☐ Anchor Flange	305-F
☐ Anchor Flange with Flashing Clamp	305-FC
☐ Dome Bottom Strainer	305-14
☐ Sediment Tray	305-15

OPTIONAL GRATES:

☐ Full PVC Grate	305-10
☐ ½ PVC Grate	305-12
☐ ¾ PVC Grate	305-13
☐ Full AR Cast Iron Grate	305-10ARCIG
☐ ½ AR Cast Iron Grate	305-12ARCIG
☐ ¾ AR Cast Iron Grate	305-13ARCIG
☐ With Nickel Bronze Rim & Full Grate	305-10NB
☐ With Nickel Bronze Rim & ½ Grate	305-12NB
☐ With Nickel Bronze Rim & ¾ Grate	305-13NB

NOTE: Dimensional data is subject to manufacturing tolerances and change without notice

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USDA ACCEPTED

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SERIES 305
SPM 1013
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