

# TECHNICAL BULLETIN

## »» INTEGRAL TRAP FLOOR DRAIN

WeldOne™

**SUBJECT:** Sioux Chief Integral Trap Floor Drain

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The 800-PBW (PVC) and 800-ABW (ABS) floor drains with integral float-ball backwater device have been manufactured in accordance with ASTM D2665 / ASTM D2661 standards. As with all backwater devices, regular maintenance to ensure all sealing surfaces are clean, and free of debris, is required for proper functioning of the backwater device. In the case of the 800 Series floor drain, maintenance of the integral float-ball backwater device can be done by removing the drain strainer and thread body of the device, then cleaning the ball surface and sealing gasket. The integral float-ball backwater device is designed to provide moderate protection against backflow situations. It is not designed to withstand excessive back pressure, or for use in a pressurized system. As with any component of a plumbing system, backflow protection requirements are subject to local plumbing code regulations and enforcement. Check with your local plumbing inspector for regulations regarding protection in your area.



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