SPECIFICATIONS

1. 1-1/2” NPS inlet, 1-1/2" Plain End outlet, and 1/2" Drain Valve.
2. Max flow rate: 10 GPM.
3. Liquid capacity: 0.6 Gallons.
4. Unit weight as shipped: 2.6 lbs. Unit weight installed with media and water: 9 lbs.
5. Maximum operating temperature: 200°F continuous.

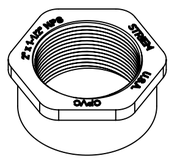
NOTES

1. Built-in sewer gas trap.
2. Outlet can be installed in any horizontal direction required to connect with downstream piping.
3. Neutral Zone is intended to be used with Dephender Magnesium Oxide Neutralization Media.
4. No tools required for maintenence.

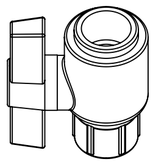
ENGINEER SPECIFICATION GUIDE

Striem neutralization tank model NZ-1 shall be lifetime guaranteed and made in the USA. Tank shall be constructed of injection molded CPVC with integral trap. Tank shall be manufactured for above-grade installation. Tank shall be furnished with 1/2" ball valve to drain the unit for maintenence.

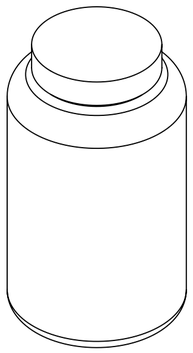
INCLUDED



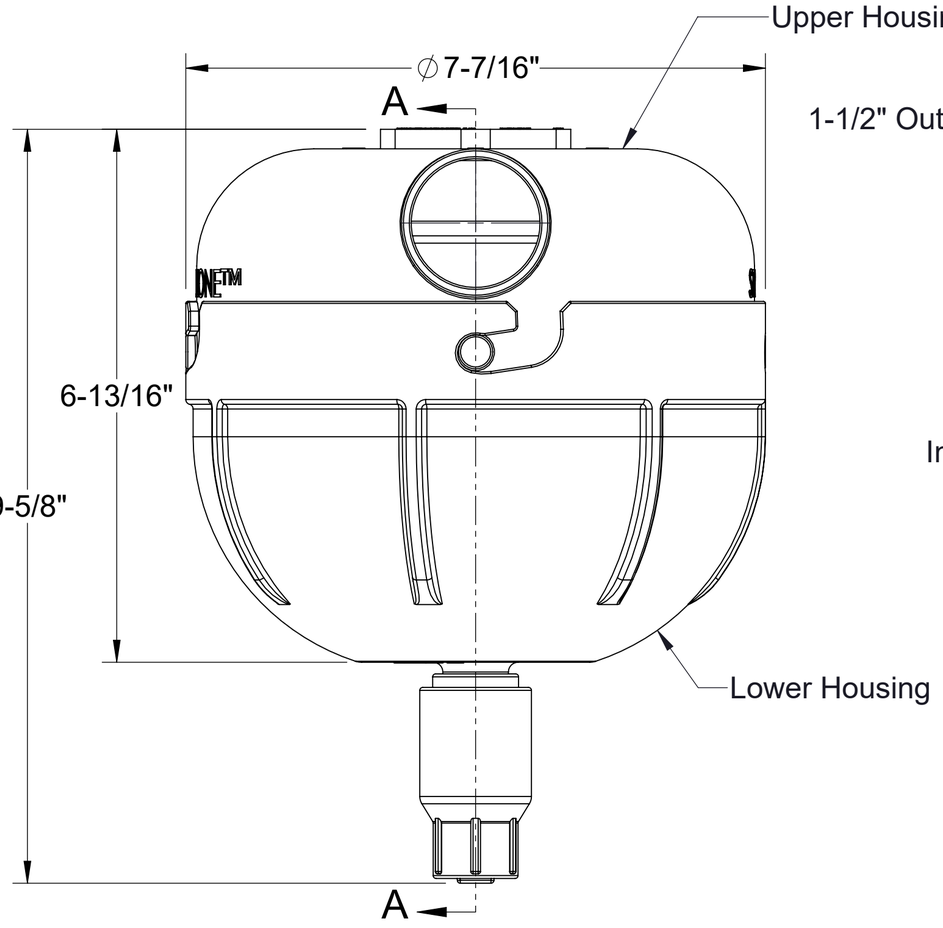
2" x 1-1/2" NPS Adapter



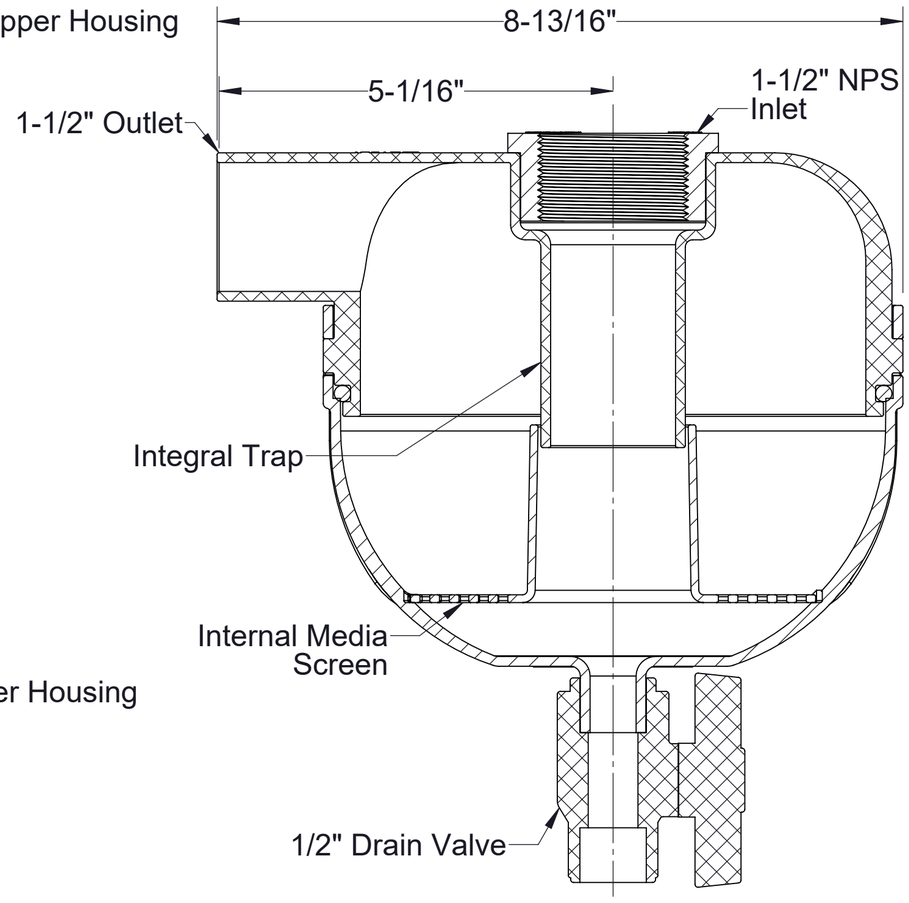
1/2" Ball Valve



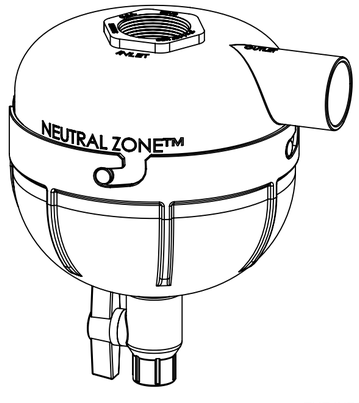
Dephender™ Magnesium Oxide Neutralization Media



FRONT VIEW



SECTION A-A



US Patent No.
US11745126B2

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MODEL NUMBER:	NZ-1		**SPECIFICATION SHEET**
DESCRIPTION:	NEUTRAL ZONE™ CPVC POINT-OF-USE NEUTRALIZATION TANK		**Striem** **Kansas City, KS** **Tel: 913-222-1500** **orders@striemco.com** **www.striemco.com** **Made in the U.S.A**
DWG BY: ENG	**DATE:** 11/2/2026	**REV:** 0	STRIEM