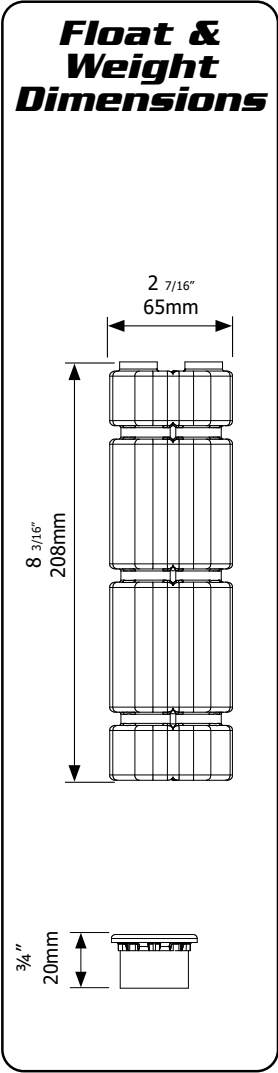
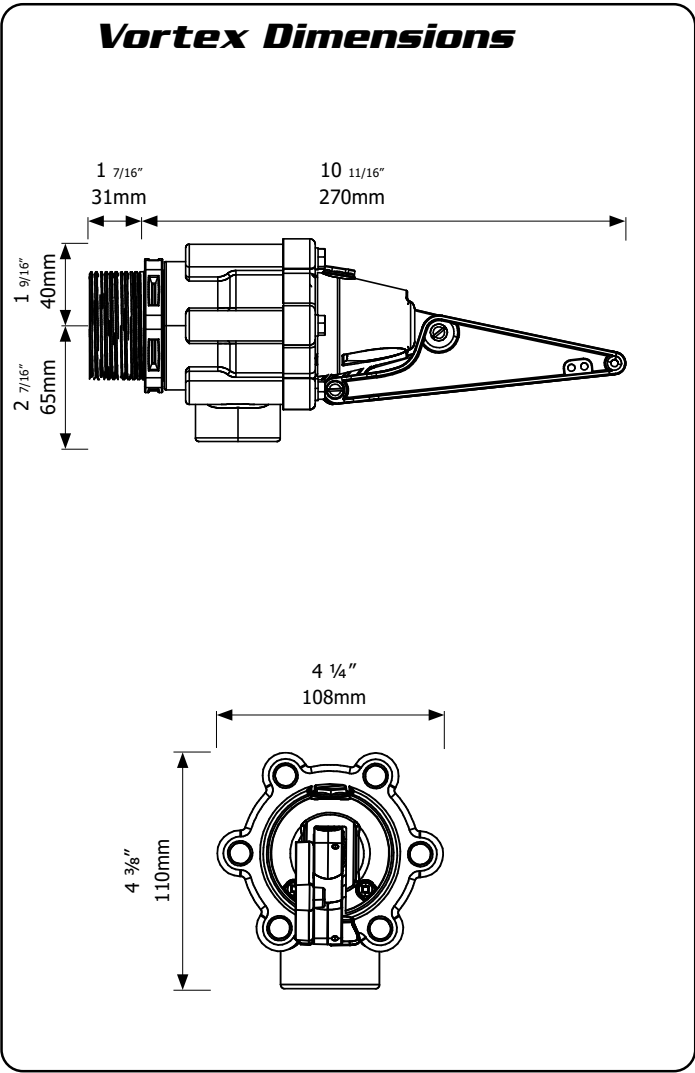
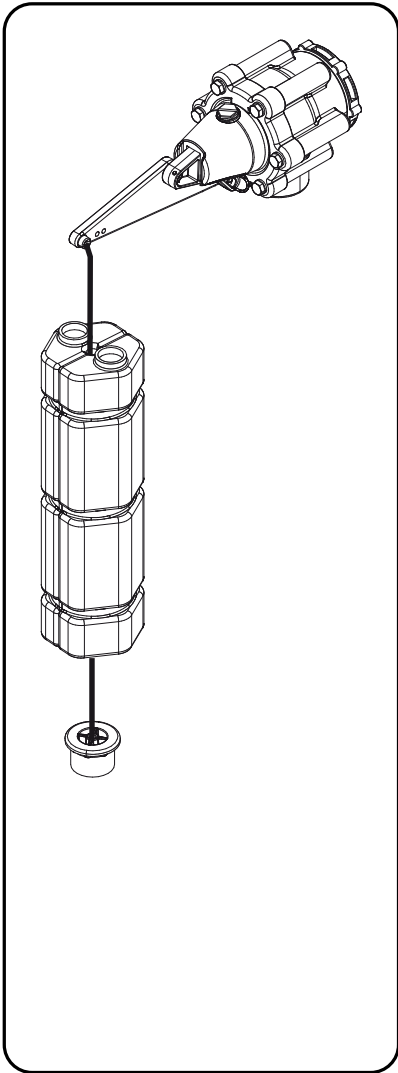


VORTEX PARTFILL

DIMENSIONS & MATERIALS



Intertek
5002993
Conforms to NSF/ANSI STD 372



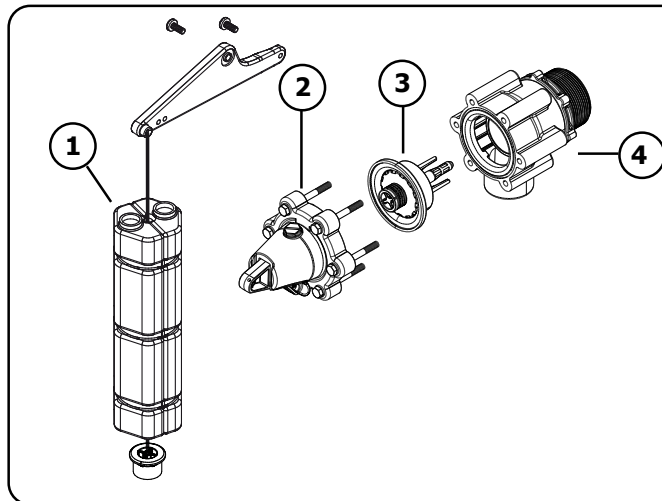
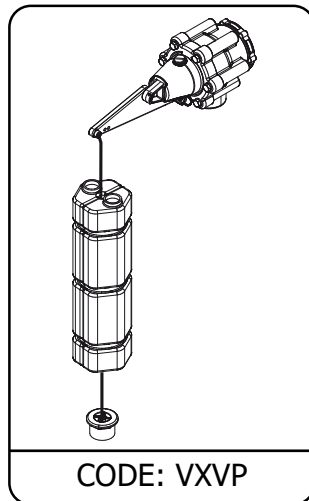
600 L / MIN

Part	Material	Part	Material
Valve Body	GF Nylon	Seal	TPU
White Internal Parts	Acetal	Springs, Bolts, Nuts, Pin, Screws	304 Stainless Steel
Arm Assembly	ABS	O'Rings	Nitrile
Diaphragm	EPDM	Float	HDPE

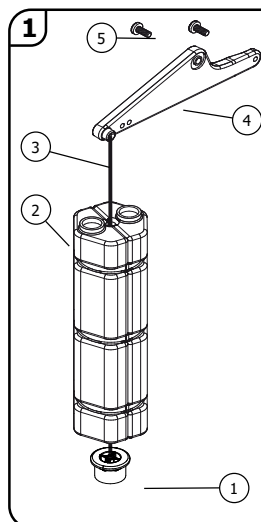
Maximum Operating Temperature 60°C, 140°F

VORTEX PARTFILL

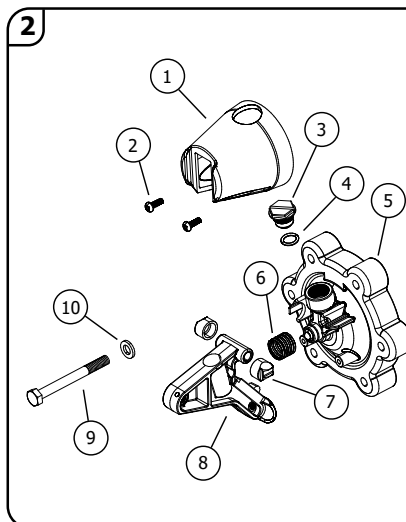
PARTS IDENTIFICATION SHEET



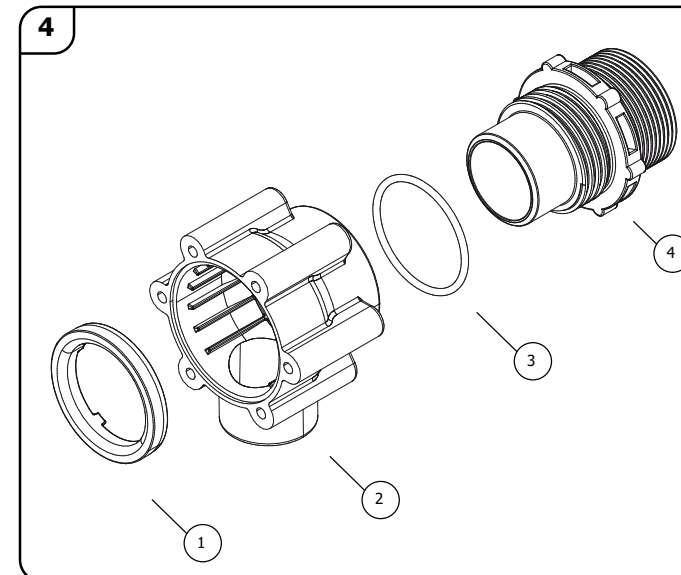
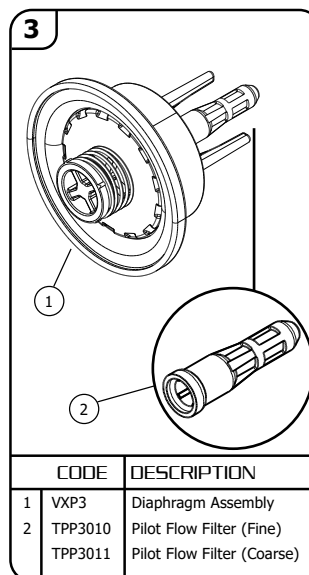
CODE	DESCRIPTION
1 VXPP1	Float Assembly
2 VXPP2	Cap & Actuator Assembly
3 VXP3	Diaphragm Assembly
4	Base Assembly



CODE	DESCRIPTION
1 VXPP1010	Bottom Stop
2 VXPP1020	Weighted Float
3 VXPP1030	Cord
4 VXPP1040	Arm Extension
5 VXPP1050	M5 x 12 Bolt



CODE	DESCRIPTION
1 VXPP2010	Actuator Cap
2 VXP2020	6g x 10 S/S Screw
3 VXP2030	Frost Pro Plug
4 VXP2040	Frost Pro O'ring
5 VXPP2050	Valve Cap Assembly
6 VXPP2060	Damping Spring
7 VXP2080	Bearings (set of two)
8 VXP2090	Actuator Arm
9 VXP2100	Bolt M6 x 65
10 VXP2110	Washer M6 x 12.5



CODE	DESCRIPTION
1 VXP4010	Vortex Retainer
2 VXP4020	Vortex Base
3 VXP4030	Vortex O'ring
4 VXP4040	Vortex Tail 32mm
VXP4045	Vortex Tail 40mm
VXP4050	Vortex Tail 50mm
VXP4055	Vortex Tail 1 1/4" NPT
VXP4060	Vortex Tail 1 1/2" NPT
VXP4065	Vortex Tail 2" NPT

600 L / MIN