

VORTEX INHIBITOR



SENCO™ VORTEX INHIBITOR is designed to prevent initiation of vortices within pump suction pipes during the extraction of large volume of water. It is typically installed in clean water storage tanks and helps ensure that the pump is well-protected.

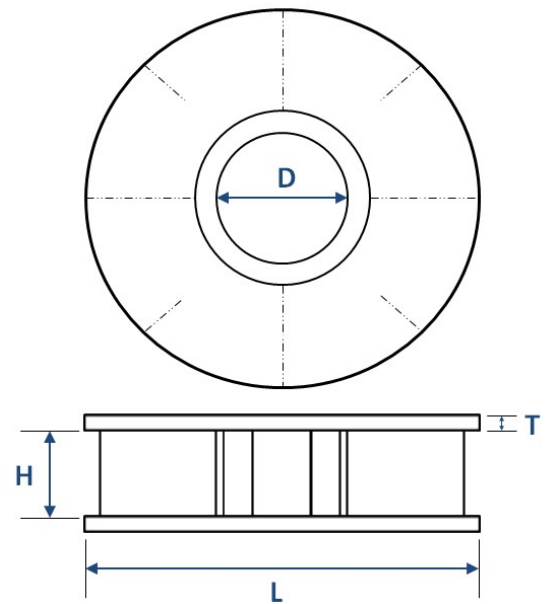


ADVANTAGES

- Prevents air entrainment.
- Improves pump efficiency and prevents potential damage.
- Maximizes tank's effective water storage capacity.
- Cost savings as tank can be sized smaller.
- Polypropylene offers light weight, high tensile strength, excellent abrasion resistance and anti-corrosion properties.

SPECIFICATIONS

- High grade Polypropylene
- Stainless Steel SS304 Bolts, Nuts, Washers
- Stainless Steel SS304 Netting
- Connects to **PN16 STANDARD** Flange



DIMENSIONS

Item Code	D	H	L	T	PCD	No. of Holes
VT150	6" (≈150mm)	80 mm	450 mm	10 mm	240 mm	8 holes
VT200	8" (≈200mm)	107 mm	600 mm	10 mm	295 mm	12 holes
VT250	10" (≈250mm)	133 mm	760 mm	10 mm	355 mm	12 holes
VT300	12" (≈300mm)	160 mm	900 mm	10 mm	410 mm	12 holes
VT350	14" (≈350mm)	170 mm	1050 mm	12 mm	470 mm	16 holes
VT400	16" (≈400mm)	200 mm	1200 mm	12 mm	525 mm	16 holes
VT450	18" (≈450mm)	230 mm	1220 mm	12 mm	585 mm	20 holes

All dimensions have a tolerance of $\pm 2\text{mm}$.

Dimensions & specifications may be subject to change without prior notice.

Revised 5.2.2026