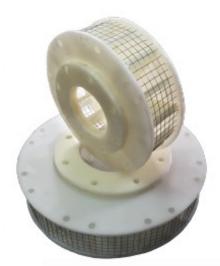
VORTEX INHIBITOR

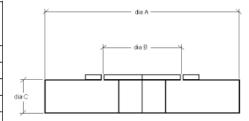


Vortex Inhibitors are used as attachments to pump suction pipes installed in water storage tanks.

They are made of Polypropylene material which provides a lightweight yet durable finish. They are designed with an optimal number of fins to ensure maximum flow is achieved. The use of vortex inhibitors ensures the pump is fully primed at all times to prevent the pump from being damaged during operation.

With a vortex inhibitor installed, the pump does not draw air when the water level falls to a low-level.

size	dia A	dia B	dia C	Vortex	Number	Number
		(PCD)		wall	of fins	of bolt
				thickness		holes
100mm	310mm	175mm	90mm	9mm	8	4
150mm	450mm	240mm	110mm	9mm	8	4
200mm	610mm	290mm	140mm	9mm	8	4
250mm	760mm	355mm	160mm	9mm	8	4
300mm	910mm	400mm	190mm	9mm	8	4



## **SPECIFICATIONS**

Flange connection:

JIS 10K, PN10 or 16, ASA150lbs

<sup>\*</sup>larger dimensions available on request