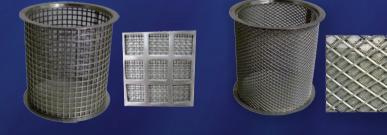
FILTER SERIES

WATER FILTER
AIR FILTER





WATER FILTER Element Square Shaped Mesh AIR FILTER Element
Diamond Shaped Mesh



WATER FILTER
3" 1000 CFM
6" 2000 CFM

AIR FILTER3" 1000 CFM
6" 2000 CFM

Distributed by
Whale Enterprise PVT Ltd.



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3" & 6" MISTRAL AIR FILTER 1000 CFM & 2000 CFM

The Mistral air filters are designed to be installed in correspondence of the vacuum system line (in the immediate vicinity of the suction device) of vacuum pumps 1000 cfm & 2000 Cfm. The filter will prevent foreign bodies from entering the vacuum system and features layered mesh that uses woven wire to prevent the build-up of algae.

> Aluminium Casting Body -Corrosion Resistance

> Woven Mesh Element -Smooth air flow and Prevents Clotting

Model	Material	Max Operating Pressure (BarG)	Design Pressure (BarG)	Max Air Flow Rate (m3/hr)	Degree of filtration (MESH)	Weight (KG)
Air Filter (3") 1000 CFM & (6") 2000 CFM		-1/+1	-1 / +4	1700 m3/hr (3") & 3400 m3/hr (6")	Mesh Hole 0.30mm (at 300 Microns)	6.7 (3") & 13 (6")

3" & 6" MISTRAL WATER FILTER 1000 CFM & 2000 CFM

The Mistral water filters are designed to be installed inline of the jetting system (in the immediate vicinity of the jetting pump) pumps 180 LPM (3") and 400 LPM (6"). The filter will prevent foreign bodies from entering the jetting system and also prevent the build-up of algae on the filter element.

NBR Orings -100% sealing between Element & body > Easy Cleaing -Dust Particles Inside the Elements. Eye Nuts Provided

SPECIFICATION

Model	Material	Max Operating Pressure (Bar)	Design Pressure (Bar)	Max Water Flow Rate (L/PM)	Degree of filtration (MESH)	Weight (KG)
Water Filter (3") 1000 CFM & (6") 2000 CFM		-1 /+ 0.5	-1 / +4	180 (L/PM) (3") & 400 (L/PM) (6")	Mesh Hole 0.30mm (at 600 Microns)	7(3") & 13 (6")



Reliability, Service, Value ... for Life

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