

SUBMITTAL SHEET

H2O Maximizer - Thread Mount Series



Thread Mount series shown in Stainless

Product Description	Composition	Product Code	Length	Width	Threads
3/4" Thread Mount System	PVC	H2OM-.75-PVC-NFF	4.4"	1.75"	3/4" FNPT
3/4" Thread Mount System	Aluminum	H2OM-.75-AA-NFF	4.5"	1.75"	3/4" FNPT
3/4" Thread Mount System	Stainless Steel	H2OM-.75-SS-NFF	4.5"	1.75"	3/4" FNPT
1" Thread Mount System	PVC	H2OM-1-UJ-NFF	4.3"	2.0"	1" FNPT
1" Thread Mount System	Aluminum	H2OM-1-AA-NFF	4.4"	2.0"	1" FNPT
1" Thread Mount System	Stainless Steel	H2OM-1-SS-NFF	4.4"	2.0"	1" FNPT
1.25" Thread Mount System	PVC	H2OM-1-UJ-NFF	4.8"	2.5"	1 1/4" FNPT
1.25" Thread Mount System	Aluminum	H2OM-1-AA-NFF	5.0"	2.5"	1 1/4" FNPT
1.25" Thread Mount System	Stainless Steel	H2OM-1-SS-NFF	5.0"	2.5"	1 1/4" FNPT
1.5" Thread Mount System	PVC	H2OM-1-UJ-NFF	5.0"	3.0"	1 1/2" FNPT
1.5" Thread Mount System	Aluminum	H2OM-1-AA-NFF	5.35"	3.0"	1 1/2" FNPT
1.5" Thread Mount System	Stainless Steel	H2OM-1-SS-NFF	5.35"	3.0"	1 1/2" FNPT
2" Thread Mount System	PVC	H2OM-2-PVC-NFF	5.31"	3.5"	2" FNPT
2" Thread Mount System	Aluminum	H2OM-2-AA-NFF	5.35"	3.5"	2" FNPT
2" Thread Mount System	Stainless Steel	H2OM-2-SS-NFF	5.35"	3.5"	2" FNPT

Material:

PVC - Polyvinyl Chloride
 Aluminum - Type III hard coat anodized T6061
 Stainless Steel – 316 alloy



Pressure Rating:

250 PSI Stainless and Aluminum, 150 PSI for PVC

Temperature Rating:

Aluminum and Stainless: 32 – 150 Degrees F (0 – 66 Degrees C)
 PVC: 32 – 100 Degrees F (0 – 38 Degrees C)

Installation:

Both ends are female NPT fittings
 Will not affect Magnetic Flow meters
 Optimal to use non-metallic fittings

Warranty:

10 Years for Stainless Steel
 7 Years for Aluminum and PVC units



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Benefits:

Reduce viscosity of water resulting in better permeation and solubility

Reduces Total Dissolved Solids (TDS)

Increase flow rates and pump efficiency, reducing pumping costs

Reduce and remove calcium and mineral build up

Improve efficiency of water for irrigation, washing, mixing, spraying, etc.

Reduce maintenance costs