

MI-RICE-PL

Lil Max® - 7 to 50 GPM Rice Interceptors

Rice Interceptors											
MODEL NUMBER	FLOW RATE (GPM)	LIQUID HOLDING CAPACITY (U.S.G.)	A (IN)	B (IN) WIDTH	C (IN)	D (IN)	E (IN)	F (IN)	Shipping Weight (lbs.) (in box)	Box Dimensions (L x W x H)	LIST PRICE
MI-RICE-7-PL	7	7.14	19.5	15.5	3.5	9	12.5	2	21	22" x 16" x 13"	\$ 575.00
MI-RICE-10-PL	10	10.99	23	17.5	3.5	9.75	13.25	2	30	25" x 18" x 14"	\$ 616.00
MI-RICE-15-PL	15	19.77	23	17.5	3.5	13.25	16.75	2	33	25" x 18" x 17.5"	\$ 660.00
MI-RICE-20-PL	20	18.57	29.5	20.5	3.5	10.75	14.25	3	41	32" x 21" x 15"	\$ 704.00
MI-RICE-25-PL	25	26.60	29.5	20.5	3.5	14.75	18.25	3	44	32" x 21" x 19"	\$ 750.00
MI-RICE-35-PL	35	44.56	33	25.5	5.5	16.75	22.25	3	57	35" x 26" x 23"	\$ 970.00
MI-RICE-50-PL	50	50.41	33	25.5	5.5	18.75	24.25	3	71	35" x 26" x 25"	\$ 1,150.00

OPTIONAL VARIATIONS		
SUFFIX	DESCRIPTION	LIST PRICE
-C	Extension "C" as required (up to 9" increments) (for models MI-RICE-20-PL and MI-RICE-25-PL) (contact MIFAB for other model extensions)	\$ 305.00
-C	Extension "C" as required (up to 9" increments) (for models MI-RICE-35-PL and MI-RICE-50-PL)	\$ 355.00
-F	Connection sizes different from standard (specify size) (by using a MIFAB MI-HUB increasing / reducing coupling).	\$ 55.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-7-PL	\$ 255.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-10-PL	\$ 320.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-15-PL	\$ 355.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-20-PL	\$ 395.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-25-PL	\$ 435.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-35-PL	\$ 475.00
-FSCR	Stainless steel fine screen sediment bucket for MI-RICE-50-PL	\$ 510.00
-HD	Heavy duty 10 gauge steel lid (up to 2,000 lbs.) - see MI-CS cover shrouds from the MPB price book	(see MPB book)
-LHSI	No hub inlet on left hand side	\$ 55.00
-RHSI	No hub inlet on right hand side	\$ 55.00
-T	Female threaded connections	\$ 110.00