

F-1000 MATRIX

PRODUCT SELECTION GUIDE FOR OPTIONS AND UPGRADES

BASE PRICE \$293.94

METER SELECTION

RB	=	Flow Rate0.00
TB	=	Flow total\$21.01
RT	=	Flow Rate and Total174.97

INCH PIPE SIZES

375	=	3/8" IPS0.00
500	=	1/2" IPS0.00
750	=	3/4" IPS0.00
100	=	1" IPS0.00
150	=	1-1/2" IPS0.00
200	=	2" IPS0.00
250	=	2-1/2" IPS\$35.00
300	=	3" IPS0.00
400	=	4" IPS35.00
600	=	6" IPS35.00
800	=	8" IPS35.00
1000	=	10" IPS49.00
1200	=	12" IPS49.00

METRIC PIPE SIZES

016	=	16mm0.00
020	=	20mm0.00
025	=	25mm0.00
032	=	32mm0.00
050	=	50mm0.00
063	=	63mm0.00
075	=	75mm\$35.00
090	=	90mm0.00
110	=	110mm35.00
160	=	160mm35.00
200	=	200mm35.00
250	=	250mm49.00
315	=	315mm49.00

OPTIONS

E	=	EP O-rings0.00
K	=	Kalrez O-rings\$367.52
P	=	No pipe fitting\$
C	=	Ceramic Axle11.60

CALIBRATION RANGE

1	=	Range 1 (see pipe fitting detail)	..0.00
2	=	Range 2 (see pipe fitting detail)	..0.00
3	=	Range 3 (see pipe fitting detail)	..0.00
4	=	Range 4 (see pipe fitting detail)	..0.00
5	=	Range 5 (see pipe fitting detail)	..0.00
6	=	Range 6 (see pipe fitting detail)	..0.00

CALIBRATION UNITS

GPM	=	U.S. Gallons per minute		LPM	=	Liters per minute
GPH	=	U.S. Gallons per hour		LPH	=	Liters per hour
GPD	=	U.S. Gallons per day		LPD	=	Liters per day
OZM	=	U.S. Ounces per minute		M3H	=	Cubic Meters per hour
CFM	=	Cubic Feet per minute		IGM	=	Imperial Gallons per minute
AFD	=	Acre Feet per day		IGH	=	imperial Gallons per hour

PIPE FITTING TYPE

S4	=	SADDLE, SCH40 (I.P.S.) PVC or IRON pipe	
		1-1/2", 2", 3" PVDF0.00
		2-1/2", 4", 6", 8", 10", 12" PVC0.00
S8	=	SADDLE, SCH80 (I.P.S.) PVC pipe	
		1-1/2", 2", 3" PVDF0.00
		2-1/2", 4", 6", 8", 10", 12" PVC0.00
P0	=	SADDLE, PN10 METRIC (DIN 8062) pipe	
		50mm, 63mm, 90mm PVDF0.00
		75, 110, 160, 200, 250, and 315mm PVC0.00
P6	=	SADDLE, PN16 METRIC (DIN 8062) pipe	
		50mm, 63mm, 90mm PVDF0.00
		75, 110, 160, 200, 250, and 315mm PVC0.00
MI	=	INLINE INJECTION MOLDED PP AMERICAN M/NPT	
		3/8", 1/2", 3/4", 1" M/NPT, polypropylene0.00
		1-1/2" M/NPT, polypropylene\$53.79
		2" M/NPT, polypropylene67.51
MB	=	INLINE INJECTION MOLDED PP BRITISH M/BSPT	
		3/8", 1/2", 3/4", 1" M/BSPT, polypropylene0.00
		1-1/2" M/BSPT, polypropylene53.79
		2" M/BSPT, polypropylene67.51
FI	=	INLINE INJECTION MOLDED PVDF AMERICAN M/NPT	
		3/8", 1/2", 3/4", 1" M/NPT, PVDF94.96
		1-1/2" M/NPT, PVDF252.76
		2" M/NPT, PVDF287.07
FB	=	INLINE INJECTION MOLDED PVDF BRITISH M/BSPT	
		3/8", 1/2", 3/4", 1" M/BSPT, PVDF94.96
		1-1/2" M/BSPT, PVDF252.76
		2" M/BSPT, PVDF287.07
AT	=	INLINE INJECTION MOLDED TEE PVC SLIP/SOCKET	
		1", 1-1/2", 2"0.00
ST	=	INLINE TEE 316 SS AMERICAN F/NPT	
		1" F/NPT263.79
		1-1/2" F/NPT281.78
		2" F/NPT311.73
PI	=	INLINE MACHINED PP AMERICAN F/NPT with UNIONS	
		3/8", 1/2", 3/4", 1" F/NPT, polypropylene41.18
		1-1/2" F/NPT, polypropylene150.96
		2" F/NPT, polypropylene205.85
KI	=	INLINE MACHINED PVDF AMERICAN F/NPT w/ UNIONS	
		3/8", 1/2", 3/4", 1" F/NPT, PVDF288.19
		1-1/2" F/NPT, PVDF596.94
		2" F/NPT, PVDF919.41
PG	=	INLINE MACHINED PP/PVC INCH SLIP/WELD w UNIONS	
		3/8", 1/2", 3/4", 1", PP body w/PVC adapters41.18
		1-1/2", PP body w/PVC adapters150.96
		2", PP body w/PVC adapters205.85

PW	=	INLINE MACHINED PP/PVC METRIC SLIP/WELD with UNIONS	
		16mm, 20mm, 25mm, 32mm, PP body w/PVC adapters41.18
		50mm, PP body w/PVC adapters150.96
		63mm, PP body w/PVC adapters205.85
PU	=	INLINE MACHINED PP BRITISH F/BSPT with UNIONS	
		3/8", 1/2", 3/4", 1" F/BSPT, polypropylene41.18
		1-1/2" F/BSPT, polypropylene150.96
		2" F/BSPT, polypropylene205.85
PS	=	INLINE MACHINED PP INCH SOCKET FUSION with UNIONS	
		3/8", 1/2", 3/4", 1" pipe, polypropylene41.18
		1-1/2" pipe, polypropylene150.96
		2" pipe, polypropylene205.85
PM	=	INLINE MACHINED PP METRIC SOCKET FUSION with UNIONS	
		16mm, 20mm, 25mm, 32mm pipe, polypropylene41.18
		50mm pipe, polypropylene150.96
		63mm pipe, polypropylene205.85
PB	=	INLINE MACHINED PP INCH BUTT FUSION with UNIONS	
		3/8", 1/2", 3/4", 1" pipe, polypropylene41.18
		1-1/2" pipe, polypropylene150.96
		2" pipe, polypropylene205.85
PC	=	INLINE MACHINED PP METRIC BUTT FUSION with UNIONS	
		16mm, 20mm, 25mm, 32mm pipe, polypropylene41.18
		50mm pipe, polypropylene150.96
		63mm pipe, polypropylene205.85
KU	=	INLINE MACHINED PVDF BRITISH F/BSPT with UNIONS	
		3/8", 1/2", 3/4", 1" F/BSPT, PVDF288.19
		1-1/2" F/BSPT, PVDF596.94
		2" F/BSPT, PVDF919.41
KS	=	INLINE MACHINED PVDF INCH SOCKET FUSION with UNIONS	
		3/8", 1/2", 3/4", 1" pipe, PVDF288.19
		1-1/2" pipe, PVDF596.94
		2" pipe, PVDF919.41
KM	=	INLINE MACHINED PVDF METRIC SOCKET FUSION with UNIONS	
		16mm, 20mm, 25mm, 32mm pipe, PVDF288.19
		50mm pipe, PVDF596.94
		63mm pipe, PVDF919.41
KB	=	INLINE MACHINED PVDF INCH BUTT FUSION with UNIONS	
		3/8", 1/2", 3/4", 1" pipe, PVDF288.19
		1-1/2" pipe, PVDF596.94
		2" pipe, PVDF919.41
KC	=	INLINE MACHINED PVDF METRIC BUTT FUSION with UNIONS	
		16mm, 20mm, 25mm, 32mm pipe, PVDF288.19
		50mm pipe, PVDF596.94
		63mm pipe, PVDF919.41