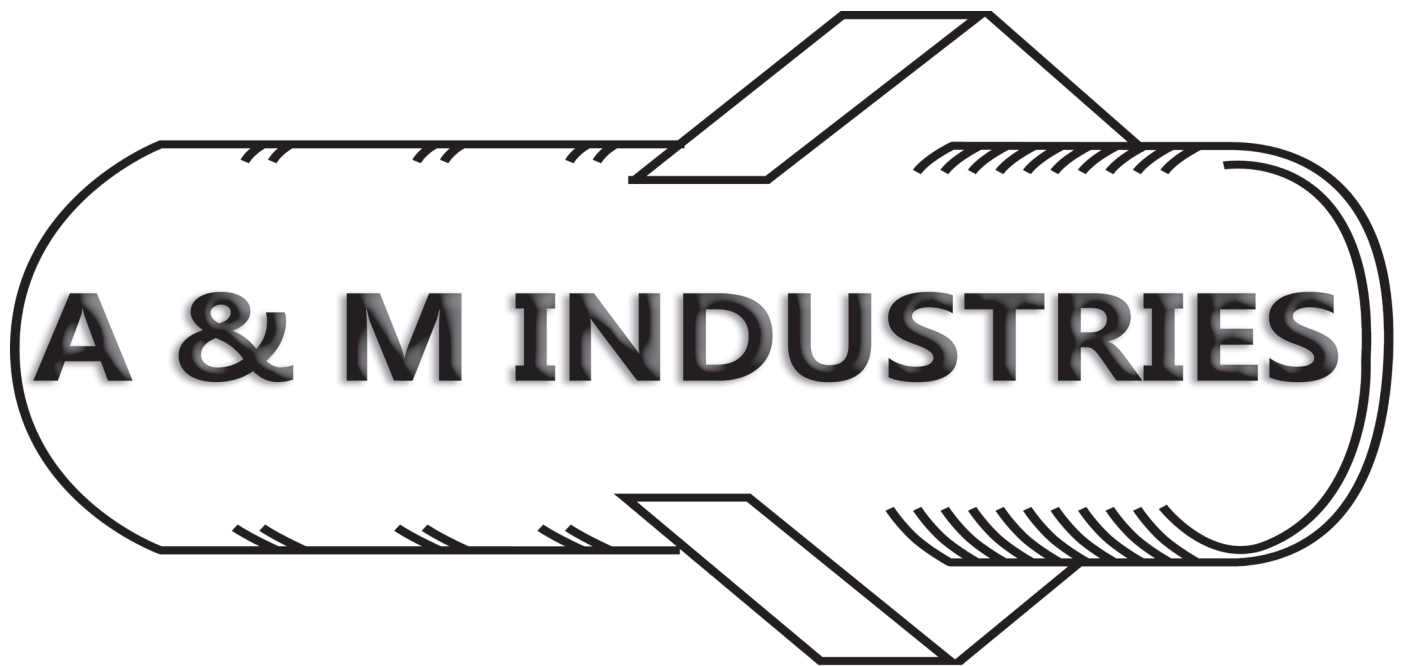
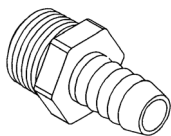




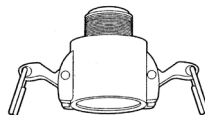
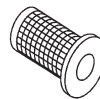
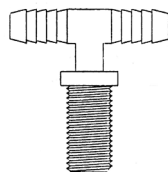
2026

As of 10-06-2025

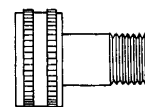
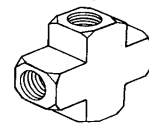
FITTINGS



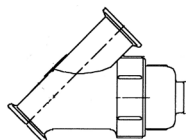
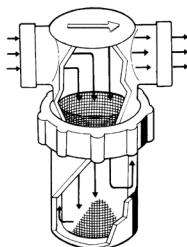
SPRAYER PARTS



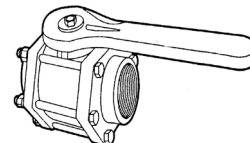
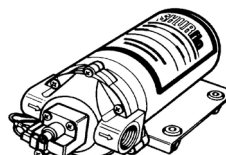
BRASS



STRAINERS



PUMPS & VALVES



3610 NORTH CLIFF AVE - SIOUX FALLS, SOUTH DAKOTA 57104

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PLEASE NOTE: Pricing is List Price. Please call for discounts.



Illustration Only
Please call for specific part drawing

ADAPTERS

MPT X HB

<i>Mpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	3/16	TA1023	.63	TA1023PP	.75	TA1023P	CALL
1/8	1/4	TA1024	.63	TA1024PP	.53	TA1024P	.49
1/8	5/16	TA1025	.63	TA1025PP	.75	TA1025P	CALL
1/8	3/8	TA1026	.63	TA1026PP	.53	TA1026P	.50
1/4	3/16	TA1043	.64	TA1043PP	.55	TA1043P	.53
1/4	1/4	TA1044	.60	TA1044PP	.55	TA1044P	.53
1/4	5/16	TA1045	.63	TA1045PP	.53	TA1045P	.53
1/4	3/8	TA1046	.66	TA1046PP	.53	TA1046P	.54
1/4	1/2	TA1048	.66	TA1048PP	.56	TA1048P	.54
1/4	5/8	TA10410	1.77	TA10410PP	2.59		
3/8	1/4	TA1064	.62	TA1064PP	.54	TA1064P	CALL
3/8	5/16	TA1065	.76	TA1065PP	.58	TA1065P	.54
3/8	3/8	TA1066	.62	TA1066PP	.59	TA1066P	.55
3/8	1/2	TA1068	.64	TA1068PP	.61	TA1068P	.55
3/8	5/8	TA10610	.64	TA10610PP	.60	TA10610P	CALL
3/8	3/4	TA10612	1.38	TA10612PP	1.46		
1/2	1/4	TA1084	.66	TA1084PP	.61	TA1084P	.64
1/2	3/8	TA1086	.77	TA1086PP	.64	TA1086P	.64
1/2	1/2	TA1088	.83	TA1088PP	.61	TA1088P	.66
1/2	5/8	TA10810	.73	TA10810PP	.64	TA10810P	CALL
1/2	3/4	TA10812	.81	TA10812PP	.66	TA10812P	.66
1/2	1	TA10816	1.98	TA10816PP	2.24		
3/4	1/4	TA10124	.82	TA10124PP	.77	TA10124P	CALL
3/4	3/8	TA10126	.84	TA10126PP	.79	TA10126P	CALL
3/4	1/2	TA10128	.88	TA10128PP	.79	TA10128P	.77
3/4	5/8	TA101210	.89	TA101210PP	.79	TA101210P	.77
3/4	3/4	TA101212	1.00	TA101212PP	.82	TA101212P	.77
3/4	1	TA101216	1.33	TA101216PP	1.15		
3/4	1 1/4	TA101220	3.27	TA101220PP	3.62		
1	3/8	TA10166	1.26	TA10166PP	.78		
1	1/2	TA10168	1.22	TA10168PP	.74		
1	5/8	TA101610	1.26	TA101610PP	.78		
1	3/4	TA101612	1.55	TA101612PP	1.44		
1	1	TA101616	2.18	TA101616PP	1.78		
1	1 1/4	TA101620	2.58	TA101620PP	2.19		



Illustration Only
Please call for specific part drawing

ADAPTERS MPT X HB

<i>Mpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1 1/4	3/4	TA102012	3.17	TA102012PP	2.83
1 1/4	1	TA102016	2.90	TA102016PP	2.44
1 1/4	1 1/4	TA102020	3.29	TA102020PP	2.73
1 1/4	1 1/2	TA102024	3.57	TA102024PP	3.01
1 1/2	3/4	TA102412	CALL	TA102412PP	CALL
1 1/2	1	TA102416	4.35	TA102416PP	4.20
1 1/2	1 1/4	TA102420	3.58	TA102420PP	2.84
1 1/2	1 1/2	TA102424	3.73	TA102424PP	3.40
1 1/2	2	TA102432	13.69	TA102432PP	11.64
2	1 1/2	TA103224	11.59	TA103224PP	9.72
2	2	TA103232	6.04	TA103232PP	5.10
3	3			TA104848PP	24.92
4	4			TA106464PP	62.74



Illustration Only
Please call for specific part drawing

FEMALE ADAPTERS FPT X HB

<i>Fpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/8	1/4	TAF1024	2.75	TAF1024PP	2.63
1/8	3/8	TAF1026	2.80	TAF1026PP	2.71
1/4	1/4	TAF1044	2.75	TAF1044PP	2.64
1/4	3/8	TAF1046	2.80	TAF1046PP	2.71
1/4	1/2	TAF1048	2.76	TAF1048PP	2.72
3/8	1/4	TAF1064	CALL	TAF1064PP	2.71
3/8	3/8	TAF1066	2.78	TAF1066PP	2.61
3/8	1/2	TAF1068	2.89	TAF1068PP	2.61
3/8	5/8	TAF10610	3.02	TAF10610PP	CALL
3/8	3/4	TAF10612	2.95	TAF10612PP	2.87
1/2	1/4	TAF1084	2.79	TAF1084PP	2.69
1/2	3/8	TAF1086	2.99	TAF1086PP	2.71
1/2	1/2	TAF1088	1.99	TAF1088PP	2.10
1/2	5/8	TAF10810	2.24	TAF10810PP	2.55
1/2	3/4	TAF10812	2.89	TAF10812PP	2.71
3/4	1/4	TAF10124	CALL	TAF10124PP	3.16
3/4	3/8	TAF10126	3.69	TAF10126PP	3.16
3/4	1/2	TAF10128	3.47	TAF10128PP	3.15
3/4	5/8	TAF101210	3.40	TAF101210PP	3.09
3/4	3/4	TAF101212	3.65	TAF101212PP	2.92
3/4	1			TAF101216PP	6.14
1	1			TAF101616PP	5.23



ELBOWS MPT X HB

<i>Mpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	3/16	TE2023	1.16			TE2023P	.89
1/8	1/4	TE2024	1.16	TE2024PP	.94	TE2024P	.92
1/8	5/16	TE2025	1.21			TE2025P	.92
1/8	3/8	TE2026	1.25	TE2026PP	.97	TE2026P	.93
1/4	3/16	TE2043	1.15	TE2043PP	1.01	TE2043P	.88
1/4	1/4	TE2044	1.03	TE2044PP	.99	TE2044P	.93
1/4	5/16	TE2045	1.26	TE2045PP	1.07	TE2045P	.93
1/4	3/8	TE2046	1.18	TE2046PP	1.00	TE2046P	.98
1/4	1/2	TE2048	1.19	TE2048PP	1.01	TE2048P	.98
1/4	5/8	TE20410	1.73	TE20410PP	1.76		
3/8	1/4	TE2064	1.15	TE2064PP	1.00	TE2064P	.98
3/8	5/16	TE2065	1.28	TE2065PP	1.13	TE2065P	.98
3/8	3/8	TE2066	1.23	TE2066PP	1.06	TE2066P	1.00
3/8	1/2	TE2068	1.15	TE2068PP	1.04	TE2068P	1.00
3/8	5/8	TE20610	1.26	TE20610PP	1.18	TE20610P	1.02
1/2	1/4	TE2084	1.18	TE2084PP	1.12	TE2084P	1.04
1/2	3/8	TE2086	1.17	TE2086PP	1.08	TE2086P	1.04
1/2	1/2	TE2088	1.18	TE2088PP	1.08	TE2088P	1.04
1/2	5/8	TE20810	1.40	TE20810PP	1.37	TE20810P	1.59
1/2	3/4	TE20812	1.49	TE20812PP	1.37	TE20812P	1.75
1/2	1	TE20816	2.16	TE20816PP	CALL	TE20816P	CALL
3/4	1/4	TE20124	1.54	TE20124PP	1.23	TE20124P	1.25
3/4	3/8	TE20126	1.43	TE20126PP	1.39	TE20126P	CALL
3/4	1/2	TE20128	1.50	TE20128PP	1.44	TE20128P	1.81
3/4	5/8	TE201210	1.51	TE201210PP	1.50	TE201210P	1.81
3/4	3/4	TE201212	1.57	TE201212PP	1.50	TE201212P	1.81
3/4	1	TE201216	1.70	TE201216PP	1.69		
1	1/2	TE20168	2.22	TE20168PP	2.02		
1	5/8	TE201610	2.28	TE201610PP	2.25		
1	3/4	TE201612	1.97	TE201612PP	1.82	TE201612P	1.76
1	1	TE201616	1.98	TE201616PP	1.87		
1	1 1/4			TE201620PP	5.94		



ELBOWS MPT X HB

<i>Mpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1 1/4	3/4	TE202012	4.55	TE202012PP	5.31
1 1/4	1	TE202016	4.79	TE202016PP	4.29
1 1/4	1 1/4	TE202020	4.83	TE202020PP	3.98
1 1/4	1 1/2	TE202024	CALL	TE202024PP	3.74
1 1/2	3/4	TE202412	4.01	TE202412PP	3.87
1 1/2	1	TE202416	CALL	TE202416PP	CALL
1 1/2	1 1/4	TE202420	4.31	TE202420PP	CALL
1 1/2	1 1/2	TE202424	6.96	TE202424PP	5.22
2	1 1/2	TE203232	8.76	TE203224PP	18.72
2	2			TE203232PP	6.98
3	3			TE204848PP	75.71



ELBOWS FPT X HB

Illustration Only
Please call for specific part drawing

<i>Fpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/8	1/4	TEF2024	2.92	TEF2024PP	2.99
1/8	3/8	TEF2026	2.77	TEF2026PP	2.99
1/4	1/4	TEF2044	3.01	TEF2044PP	2.99
1/4	3/8	TEF2046	2.81	TEF2046PP	2.76
3/8	1/4	TEF2064	CALL	TEF2064PP	3.03
3/8	3/8	TEF2066	3.01	TEF2066PP	2.93
3/8	1/2	TEF2068	3.06	TEF2068PP	2.93
1/2	1/4	TEF2084	CALL	TEF2084PP	CALL
1/2	3/8	TEF2086	3.25	TEF2086PP	CALL
1/2	1/2	TEF2088	2.75	TEF2088PP	2.32
1/2	5/8	TEF20810	4.29	TEF20810PP	3.15
1/2	3/4	TEF20812	3.59	TEF20812PP	3.66
3/4	1/2	TEF20128	2.61	TEF20128PP	3.24
3/4	5/8	TEF201210	2.99	TEF201210PP	3.03
3/4	3/4	TEF201212	3.01	TEF201212PP	2.52



ELBOW FPT

<i>Fpt</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/8	3/8	EL88 EL1212	5.16 5.81	EL66PP	8.81
1/2	1/2			EL88PP	5.45
3/4	3/4			EL1212PP	5.16
1	1	EL1616	8.61	EL1616PP	8.53
1 1/4	1 1/4	EL2020	11.68	EL2020PP	12.69
1 1/2	1 1/2	EL2424	13.89	EL2424PP	19.88
2	2	EL3232	20.40	EL3232PP	19.71
3	3			EL4848PP	100.38

* Natural Polypro



Illustration Only
Please call for specific part drawing

ELBOWS HB X HB

<i>Hb</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/4	1/4	TEB2044	1.04	TEB2044PP	.92	TEB2044P	.87
3/8	3/8	TEB2066	1.08	TEB2066PP	.96	TEB2066P	.92
1/2	1/2	TEB2088	1.16	TEB2088PP	1.00	TEB2088P	.93
5/8	5/8	TEB201010	1.14	TEB201010PP	1.13	TEB201010P	1.00
3/4	3/4	TEB201212	1.41	TEB201212PP	1.34	TEB201212P	1.38
1	1	TEB201616	2.09	TEB201616PP	1.99	TEB201616P	2.03
1 1/4	1 1/4	TEB202020	7.27	TEB202020PP	7.72		
1 1/2	1 1/2	TEB202424	7.54	TEB202424PP	7.72		
2	2	TEB203232	14.45	TEB203232PP	14.37		

<i>Hb</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
3/8	1/4	TEB2064	1.74	TEB2064PP	1.55		
1/2	1/4	TEB2084	1.15	TEB2084PP	CALL	TEB2084P	CALL
1/2	3/8	TEB2086	1.15	TEB2086PP	1.23	TEB2086P	CALL
3/4	5/8	TEB201210	1.92	TEB201210PP	1.85		



Illustration Only
Please call for specific part drawing

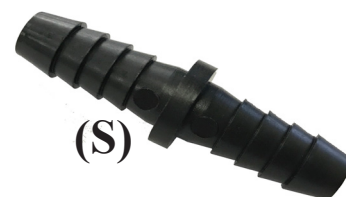
HEX HEAD PLUGS MPT

<i>Mpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	TP4002	.52	TP4002PP	.48	TP4002P	.49
1/4	TP4004	.63	TP4004PP	.53	TP4004P	.50
3/8	TP4006	.60	TP4006PP	.54	TP4006P	.53
1/2	TP4008	.64	TP4008PP	.62	TP4008P	.59
3/4	TP4012	.85	TP4012PP	.66	TP4012P	.67
1	TP4016	1.01	TP4016PP	.89		
1 1/4	TP4020	2.59	TP4020PP	2.52		
1 1/2	TP4024	3.12	TP4024PP	2.63		
2	TP4032	4.22	TP4032PP	3.37		
3			TP4048PP	39.70		
3/4 SQ	STP12	CALL	STP12PP	2.09		



Illustration Only
Please call for specific part drawing

MENDERS HB X HB



(S)

<i>Hb</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	1/8	TC7022 (S)	.55			TC7022P (S)	.47
3/16	3/16	TC7033	.59			TC7033P	CALL
1/4	1/4	TC7044	.59	TC7044PP (S)	.56	TC7044P	.49
1/4	1/4	TC7044-S (S)	.71				
5/16	5/16	TC7055	.58	TC7055PP	.99	TC7055P	.50
3/8	3/8	TC7066	.63	TC7066PP (S)	.61	TC7066P	.50
3/8	3/8	TC7066-S (S)	.62				
1/2	1/2	TC7088	.66	TC7088PP (S)	.64	TC7088P	.53
1/2	1/2	TC7088-S (S)	.67				
5/8	5/8	TC71010	.75	TC71010PP (S)	.71	TC71010P	.54
5/8	5/8	TC71010-S (S)	.76				
3/4	3/4	TC71212 (S)	1.02	TC71212PP (S)	.90		
1	1	TC71616 (S)	1.37	TC71616PP (S)	1.14		
1 1/4	1 1/4	TC72020 (S)	3.12	TC72020PP (S)	2.89		
1 1/2	1 1/2	TC72424 (S)	3.88	TC72424PP (S)	3.22		
2	2	TC73232 (S)	12.32	TC73232PP (S)	9.50		
3	3			TC74848PP (S)	29.84		
<i>Hb</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/4	1/8	TRC8042	.58			TRC8042P	CALL
1/4	3/16	TRC8043	.59			TRC8043P	.47
3/8	1/4	TRC8064	.63	TRC8064PP	.53	TRC8064P	.49
3/8	5/16	TRC8065	CALL				
1/2	1/4	TRC8084	.56	TRC8084PP	.58	TRC8084P	.53
1/2	3/8	TRC8086	.66	TRC8086PP (S)	.69	TRC8086P	.53
5/8	3/8	TRC80106	.67	TRC80106PP	1.01	TRC80106P	1.90
5/8	1/2	TRC80108	.67	TRC80108PP (S)	.75	TRC80108P	1.33
3/4	1/2	TRC80128	1.58	TRC80128PP (S)	1.10	TRC80128P	CALL
3/8	1/4PL					TRC8064PPL	.82

(S) Indicates MENDER with STOPS



“Y”
HB

Illustration Only
Please call for specific part drawing

<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/8			TTY222PP*	4.91
3/16			TTY333PP*	6.09
1/4	TTY444	3.23	TTY444PP	3.26
5/16			TTY555PP*	8.33
3/8	TTY666	3.26	TTY666PP	3.32
1/2	TTY888	3.27	TTY888PP	3.33
* Natural Polypro				



NIPPLES

MPT X MPT

Illustration Only
Please call for specific part drawing

<i>Mpt</i>	<i>Mpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	1/8	TN5022	.57	TN5022PP	.56	TN5022P	.50
1/4	1/4	TN5044	.60	TN5044PP	.57	TN5044P	CALL
3/8	3/8	TN5066	.64	TN5066PP	.60	TN5066P	.58
1/2	1/2	TN5088	.68	TN5088PP	.64	TN5088P	.63
3/4	3/4	TN51212	.85	TN51212PP	.83		
1	1	TN51616	1.47	TN51616PP	1.19		
1 1/4	1 1/4	TN52020	3.14	TN52020PP	2.49		
1 1/2	1 1/2	TN52424	5.07	TN52424PP	4.04		
2	2	TN53232	7.30	TN53232PP	6.16		
3	3			TN504848PP	24.17		
4	4			TN56464PP	46.34		

<i>Mpt</i>	<i>Mpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/4	1/8	TRN6042	.59	TRN6042PP	.56	TRN6042P	CALL
3/8	1/8	TRN6062	CALL	TRN6062PP	.70	TRN6062P	.53
3/8	1/4	TRN6064	.64	TRN6064PP	.70	TRN6064P	CALL
1/2	1/8	TRN6082	CALL			TRN6082P	CALL
1/2	1/4	TRN6084	.75	TRN6084PP	.61	TRN6084P	CALL
1/2	3/8	TRN6086	.73	TRN6086PP	.61	TRN6086P	.66
3/4	3/8	TRN60126	.85	TRN60126PP	.85	TRN60126P	.67
3/4	1/2	TRN60128	.79	TRN60128PP	.75		
1	1/2			TRN60168PP	6.27		
1	3/4			TRN601612PP	5.72		
1 1/4	3/4			TRN602012PP	6.60		
1 1/4	1	TRN602016	3.29	TRN602016PP	5.92		
1 1/2	1			TRN602416PP	6.97		
1 1/2	1 1/4			TRN602420PP	6.31		
2	1 1/4			TRN603220PP	8.62		
2	1 1/2			TRN603224PP	7.02		
3	2			TRN604832PP	24.05		



Illustration Only
Please call for specific part drawing

TEE HB X HB X HB

<i>Hb¹</i>	<i>Hb²</i>	<i>Hb³</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	1/8	1/8	TT9222	1.16			TT9222P	.89
3/16	3/16	3/16	TT9333	1.16			TT9333P	CALL
1/4	1/4	1/4	TT9444	1.13	TT9444PP	1.10	TT9444P	.92
5/16	5/16	5/16	TT9555	1.26	TT9555PP	1.07	TT9555P	.93
3/8	3/8	3/8	TT9666	1.26	TT9666PP	1.03	TT9666P	1.02
1/2	1/2	1/2	TT9888	1.18	TT9888PP	1.13	TT9888P	1.09
5/8	5/8	5/8	TT9101010	1.28	TT9101010PP	1.29	TT9101010P	1.16
3/4	3/4	3/4	TT9121212	1.43	TT9121212PP	1.37	TT9121212P	1.26
1	1	1	TT9161616	1.92	TT9161616PP	1.77	TT9161616P	CALL
1 1/4	1 1/4	1 1/4	TT9202020	6.12	TT9202020PP	5.36		
1 1/2	1 1/2	1 1/2	TT9242424	8.72	TT9242424PP	7.35		
2	2	2	TT9323232	15.54	TT9323232PP	14.44		
3	3	3			TT9484848PP	58.32		
<i>Hb¹</i>	<i>Hb²</i>	<i>Hb³</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/4	3/8	3/8	TT9466	CALL	TT9466PP	1.67	TT9466P	1.05
1/4	1/2	1/2	TT9488	1.36			TT9488P	1.05
1/4	5/8	5/8	TT941010	CALL			TT941010P	CALL
3/8	1/4	1/4	TT9644	CALL			TT9644P	1.05
3/8	1/2	1/2	TT9688	1.19	TT9688PP	1.03	TT9688P	1.07
3/8	5/8	5/8	TT961010	2.10	TT961010PP	CALL	TT961010P	CALL
3/8	3/4	3/4	TT961212	CALL	TT961212PP	CALL		
1/2	3/8	3/8	TT9866	1.26	TT9866PP	1.13	TT9866P	CALL
1/2	5/8	5/8	TT981010	1.38			TT981010P	CALL
1/2	3/4	3/4	TT981212	2.60			TT981212P	CALL
3/4	1/2	1/2	TT91288	4.91	TT91288PP	4.24		



TEE FPT X HB

<i>Fpt</i>	<i>Hb</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/4	3/4	3/4	TTF121212	8.89	TTF121212PP	5.86
3/4	1 1/4	1 1/4	TTF122020	5.17	TTF122020PP	6.67



Illustration Only
Please call for specific part drawing

TEE

MPT X HB X HB

<i>Mpt¹</i>	<i>Hb²</i>	<i>Hb³</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/4	1/4	1/4	TT3444	1.30	TT3444PP	CALL	TT3444P	.98
3/8	3/8	3/8	TT3666	1.54	TT3666PP	1.12	TT3666P	CALL
1/2	1/2	1/2	TT3888	1.37	TT3888PP	1.34	TT3888P	1.18
3/4	3/4	3/4	TT3121212	1.63	TT3121212PP	2.11	TT3121212P	1.84
1	1	1	TT3161616	CALL	TT3161616PP	CALL	TT3161616P	2.18

<i>Mpt¹</i>	<i>Hb²</i>	<i>Hb³</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>	<i>Polyethylene</i>	<i>List/E</i>
1/8	1/4	1/4	TT3244	1.25	TT3244PP	CALL	TT3244P	CALL
1/4	3/8	3/8	TT3466	1.23	TT3466PP	1.13	TT3466P	CALL
1/4	1/2	1/2	TT3488	CALL	TT3488PP	1.16	TT3488P	CALL
3/8	1/4	1/4	TT3644	1.35			TT3644P	CALL
3/8	1/2	1/2	TT3688	1.54	TT3688PP	1.31	TT3688P	1.05
1/2	3/8	3/8	TT3866	1.37	TT3866PP	1.31	TT3866P	CALL
1/2	3/4	3/4	TT381212	3.07	TT381212PP	1.66		
1/2	1	1	TT381616	2.29	TT381616PP	2.27		
3/4	1/2	1/2	TT31288	2.06	TT31288PP	2.06		
3/4	5/8	5/8	TT3121010	2.03	TT3121010PP	CALL		
3/4	1	1	TT3121616	2.20	TT3121616PP	CALL		



**TEE
FPT**



GAUGE TEE

Illustration Only
Please call for specific part drawing

<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	TT4	4.47	TT4PP	4.27
3/8			TT6PP	8.80
1/2	TT8	4.95	TT8PP	4.27
3/4	TT12	6.46	TT12PP	5.99
1	TT16	12.05	TT16PP	11.91
1 1/4	TT20	16.01	TT20PP	16.54
1 1/2	TT24	18.63	TT24PP	19.71
2	TT32	25.47	TT32PP	24.56
3			TT48PP	117.15

<i>Fpt</i>	<i>Port</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/2	1/4	TT84	5.31	TT84PP	5.02
3/4	1/8	TT122	16.25	TT122PP	16.94
3/4	1/4	TT124	6.54	TT124PP	6.02
1	1/4	TT164	20.31	TT164PP	20.90
1 1/4	1/4	TT204	CALL	TT204PP	CALL
1 1/2	1/4	TT244	21.82	TT244PP	23.44
2	1/4	TT324	27.80	TT324PP	29.73



Illustration Only
Please call for specific part drawing

<i>Mpt</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/8	1/8	SE22	3.29	SE22PP	2.83
1/4	1/4	SE44	2.75	SE44PP	2.75
3/8	3/8	SE66	3.91	SE66PP	3.03
1/2	1/2	SE88	3.12	SE88PP	2.83
3/4	3/4	SE1212	4.36	SE1212PP	4.17
1	1	SE1616	9.08	SE1616PP	8.80
1 1/4	1 1/4	SE2020	12.47	SE2020PP	12.08
1 1/2	1 1/2	SE2424	15.32	SE2424PP	11.90
2	2	SE3232	16.33	SE3232PP	13.76
3	3			SE4848PP	103.50

<i>Mpt</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	1/4	SEQ44	4.02	SEQ44PP	4.02
3/4	3/4	SEQ1212	4.54	SEQ1212PP	4.44
1	1			SEQ1616PP	19.28
1 1/4	1 1/4			SEQ2020PP	23.90
1 1/2	1 1/2			SEQ2424PP	25.48
2	2			SEQ3232PP	27.52
3	3			SEQ4848PP	113.75

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Illustration Only
Please call for specific part drawing

REDUCER BUSHINGS MPT X FPT

<i>Mpt</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	1/8	RB42	1.89	RB42PP	1.69
3/8	1/8	RB62	1.89	RB62PP	2.40
3/8	1/4	RB64	1.47	RB64PP	1.43
1/2	1/8	RB82	1.75	RB82PP	2.47
1/2	1/4	RB84	1.53	RB84PP	1.64
1/2	3/8	RB86	1.56	RB86PP	1.47
3/4	1/8	RB122	2.12	RB122PP	2.41
3/4	1/4	RB124	1.69	RB124PP	1.79
3/4	3/8	RB126	1.83	RB126PP	1.79
3/4	1/2	RB128	1.65	RB128PP	1.79
1	3/8	RB166	CALL	RB166PP	2.21
1	1/2	RB168	2.38	RB168PP	2.15
1	3/4	RB1612	2.33	RB1612PP	1.80
1 1/4	1/2	RB208	DISC	RB208PP	7.45
1 1/4	3/4	RB2012	4.82	RB2012PP	4.30
1 1/4	1	RB2016	4.82	RB2016PP	4.25
1 1/2	1/2	RB248	7.43	RB248PP	7.64
1 1/2	3/4	RB2412	4.68	RB2412PP	4.32
1 1/2	1	RB2416	4.90	RB2416PP	4.54
1 1/2	1 1/4	RB2420	6.50	RB2420PP	5.31
2	1/2	RB328	9.70	RB328PP	6.94
2	3/4	RB3212	10.23	RB3212PP	9.66
2	1	RB3216	8.14	RB3216PP	6.88
2	1 1/4	RB3220	5.94	RB3220PP	5.88
2	1 1/2	RB3224	5.33	RB3224PP	5.31
3	1 1/2			RB4824PP	37.96
3	2	RB4832	12.70	RB4832PP	13.21



CROSS FPT

Illustration Only
Please call for specific part drawing

<i>Fpt</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	CR4PP	23.93
3/8	CR6PP	26.21
1/2	CR8PP	40.50
3/4	CR12PP	40.50
1	CR16PP	40.50
1 1/4	CR20PP	60.26
1 1/2	CR24PP	60.26
2	CR32PP	61.25



Illustration Only
Please call for specific part drawing

COUPLING FPT



<i>Fpt</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/8	1/8	CC22	5.00	CC22PP	5.00
1/4	1/4	CC44	4.91	CC44PP	4.91
1/4	1/4	CC44-S	4.91	CC44PP-S	4.91
3/8	3/8	CC66	4.91	CC66PP	4.91
1/2	1/2	CC88	4.48	CC88PP	4.00
3/4	3/4	CC1212	4.48	CC1212PP	4.00
1	1	CC1616	10.20	CC1616PP	8.72
1 1/4	1 1/4	CC2020	12.18	CC2020PP	10.98
1 1/2	1 1/2	CC2424	10.32	CC2424PP	8.35
2	2	CC3232	10.25	CC3232PP	9.62
3	3			CC4848PP	58.18

<i>Fpt</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	1/8	RC42	4.70	RC42PP	4.70
3/8	1/4	RC64	4.70	RC64PP	4.70
1/2	3/8	RC86	5.05	RC86PP	5.05
3/4	3/8	RC126	5.34	RC126PP	5.16
3/4	1/2	RC128	5.34	RC128PP	5.16
1	3/4			RC1612PP	13.46
1 1/2	1			RC2416PP	22.89
1 1/2	1 1/4			RC2420PP	22.89
2	1			RC3216PP	20.32
2	1 1/4			RC3220PP	24.33
2	1 1/2			RC3224PP	20.32
3	2			RC4832PP	71.96



CAP FPT (HC)

<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	HC4	.53	HC4PP	.49
3/8	HC6	CALL	HC6PP	CALL
1/2	HC8	1.97	HC8PP	CALL
3/4	HC12	CALL	HC12PP	1.23

Illustration Only
Please call for specific part drawing



SWIVEL NUT (SN)



INSERT (SNA)

<i>Fpt</i>	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4		SN4 (Nut)	.53	SN4PP(Nut)	.47
	1/4	SNA4(Insert)	.45	SNA4PP(Insert)	.50
3/8		SN6(Nut)	.66	SN6PP(Nut)	.60
	3/8	SNA6(Insert)	CALL	SNA6PP(Insert)	CALL
1/2		SN8(Nut)	4.79	SN8PP(Nut)	.70
	1/4	SNA84(Insert)	CALL	SNA84PP(Insert)	CALL
	1/2	SNA8(Insert)	2.50	SNA8PP(Insert)	.58

SCHEDULE 80 POLYPROPYLENE FITTINGS

SCHEDULE 80



Mpt	Hb	Part#	List/E
1/4	1/4	HDTA1044	2.54
1/4	3/8	HDTA1046	2.54
1/4	1/2	HDTA1048	3.03
3/8	3/8	HDTA1066	2.70
3/8	1/2	HDTA1068	2.70
1/2	1/4	HDTA1084	2.25
1/2	3/8	HDTA1086	2.70
1/2	1/2	HDTA1088	2.25
1/2	3/4	HDTA10812	3.03
3/4	3/8	HDTA10126	3.03
3/4	1/2	HDTA10128	3.03
3/4	5/8	HDTA101210	3.67
3/4	3/4	HDTA101212	2.54
3/4	1	HDTA101216	3.67
1	3/4	HDTA101612	3.67
1	1	HDTA101616	3.08
1	1 1/4	HDTA101620	4.55
1 1/4	3/4	HDTA102012	3.84
1 1/4	1	HDTA102016	4.55
1 1/4	1 1/4	HDTA102020	4.55
1 1/4	1 1/2	HDTA102024	8.67
1 1/2	1	HDTA102416	6.81
1 1/2	1 1/4	HDTA102420	6.81
1 1/2	1 1/2	HDTA102424	6.32
1 1/2	2	HDTA102432	11.64
2	1 1/2	HDTA103224	9.72
2	2	HDTA103232	7.75
3	3	HDTA104848	24.92
4	4	HDTA106464	62.74



Mpt	Length	Part#	List/E
1/4	SH	HDTN5044SH	2.72
3/8	SH	HDTN5066SH	2.88
1/2	SH	HDTN5088SH	3.30
1/2	3	HDTN50883	6.77
3/4	SH	HDTN51212SH	3.30
3/4	4	HDTN512124	5.92
3/4	6	HDTN512126	7.02
1	SH	HDTN51616SH	3.67
1	4	HDTN516164	6.31
1	6	HDTN516166	7.92
1 1/4	SH	HDTN52020SH	4.45
1 1/4	4	HDTN520204	7.92
1 1/4	6	HDTN520206	8.95
1 1/2	SH	HDTN52424SH	6.81
1 1/2	3	HDTN524243	10.10
1 1/2	4	HDTN524244	16.81
1 1/2	5	HDTN524245	18.84
1 1/2	6	HDTN524246	19.78
2	SH	HDTN53232SH	7.68
2	4	HDTN532324	16.26
2	6	HDTN532326	18.96
3	SH	HDTN54848SH	24.17
3	4	HDTN548484	36.41
3	6	HDTN548486	46.83



Fpt	Hb	Part#	List/E
3/4	3/4	HDТАF101212	7.36
3/4	1	HDТАF101216	6.14
1	1	HDТАF101616	5.23



Mpt	Mpt	Part#	List/E
1/2	3/8	HDTRN6086	4.52
3/4	1/2	HDTRN60128	4.84
1	1/2	HDTRN60168	6.27
1	3/4	HDTRN601612	5.72
1/4	3/4	HDTRN602012	6.60
1 1/4	1	HDTRN602016	5.92
1 1/2	1	HDTRN602416	6.97
1 1/2	1 1/4	HDTRN602420	6.31
2	1 1/4	HDTRN603220	8.62
2	1 1/2	HDTRN603224	7.02
3	2	HDTRN604832	24.05



Mpt	Hb	Part#	List/E
1/4	1/4	HDTE2044	3.03
1/4	3/8	HDTE2046	3.03
1/4	1/2	HDTE2048	3.03
3/8	3/8	HDTE2066	3.03
1/2	3/8	HDTE2086	3.03
1/2	1/2	HDTE2088	3.03
1/2	3/4	HDTE20812	3.03
3/4	1/2	HDTE20128	3.80
3/4	3/4	HDTE201212	3.20
3/4	1	HDTE201216	3.80
1	3/4	HDTE201612	4.84
1	1	HDTE201616	4.07
1	1 1/4	HDTE201620	5.94
1 1/4	1	HDTE202016	5.94
1 1/4	1 1/4	HDTE202020	5.94
1 1/4	1 1/2	HDTE202024	17.14
1 1/2	1 1/4	HDTE202420	17.14
1 1/2	1 1/2	HDTE202424	14.29
2	1 1/2	HDTE203224	18.72
2	2	HDTE203232	15.65
3	3	HDTE204848	75.71

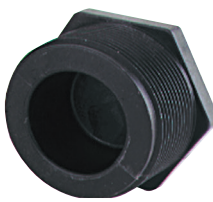


Fpt	Fpt	Part#	List/E
1/4	1/4	HDCC44	8.08
3/8	3/8	HDCC66	9.07
1/2	1/2	HDCC88	9.07
3/4	3/4	HDCC1212	9.07
1	1	HDCC1616	8.62
1 1/4	1 1/4	HDCC2020	13.93
1 1/2	1 1/2	HDCC2424	19.40
2	2	HDCC3232	22.09
3	3	HDCC4848	58.18
1	3/4	HDRC1612	13.46
1 1/2	1	HDRC2416	22.89
1 1/2	1 1/4	HDRC2420	22.89
2	1/2	HDRC328	24.33
2	1	HDRC3216	20.32
2	1 1/4	HDRC3220	24.33
2	1 1/2	HDRC3224	20.32
3	2	HDRC4832	71.96



SCHEDULE 80 POLYPROPYLENE FITTINGS

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	3/8	HDHC6	4.82
	1/2	HDHC8	12.23
	3/4	HDHC12	12.23
	1	HDHC16	10.17
	1 1/4	HDHC20	13.73
	1 1/2	HDHC24	17.31
	2	HDHC32	20.04
	3	HDHC48	71.85

	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	HOTP4004	6.26
	3/8	HOTP4006	6.26
	1/2	HOTP4008	6.31
	3/4	HOTP4012	6.31
	1	HOTP4016	6.31
	1 1/4	HOTP4020	8.30
	1 1/2	HOTP4024	8.30
	2	HOTP4032	8.40
	3	HOTP4048	39.70

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	HDTT4	8.48
	3/8	HDTT6	8.80
	1/2	HDTT8	7.68
	3/4	HDTT12	8.25
	1	HDTT16	11.91
	1 1/4	HDTT20	16.54
	1 1/2	HDTT24	19.71
	2	HDTT32	24.56
	3	HDTT48	117.15

	<i>Fpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	HDEL44	6.54
	3/8	3/8	HDEL66	8.81
	1/2	1/2	HDEL88	7.97
	3/4	3/4	HDEL1212	7.18
	1	1	HDEL1616	8.53
	1 1/4	1 1/4	HDEL2020	12.69
	1 1/2	1 1/2	HDEL2424	19.88
	2	2	HDEL3232	19.71
	3	3	HDEL4848	100.38

	<i>Hb</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	HDTC7044	2.41
	3/8	3/8	HDTC7066	2.91
	1/2	1/2	HDTC7088	2.92
	3/4	3/4	HDTC71212	3.20
	1	1	HDTC71616	3.80
	1 1/4	1 1/4	HDTC72020	4.27
	1 1/2	1 1/2	HDTC72424	7.51
	2	2	HDTC73232	9.50
	3	3	HDTC74848	29.84

	<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	3/8	1/4	HDRB64	5.92
	1/2	1/4	HDRB84	4.95
	1/2	3/8	HDRB86	5.93
	3/4	1/8	HDRB122	6.33
	3/4	1/4	HDRB124	5.93
	3/4	3/8	HDRB126	5.93
	3/4	1/2	HDRB128	5.93
	1	1/8	HDRB162	6.31
	1	1/4	HDRB164	6.31
	1	1/2	HDRB168	6.31
	1	3/4	HDRB1612	6.31
	1 1/4	3/8	HDRB206	6.31
	1 1/4	3/4	HDRB2012	6.31
	1 1/4	1	HDRB2016	6.31
	1 1/2	3/4	HDRB2412	8.29
	1 1/2	1	HDRB2416	8.29
	1 1/2	1 1/4	HDRB2420	8.29
	2	3/4	HDRB3212	7.70
	2	1	HDRB3216	7.70
	2	1 1/4	HDRB3220	9.13
	2	1 1/2	HDRB3224	7.58
	3	1 1/2	HDRB4824	37.96
	3	2	HDRB4832	31.57
	4	3	HDRB6448	58.82

	<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
 	1/4	1/4	HDSE44	6.54
	3/8	3/8	HDSE66	7.63
	1/2	1/2	HDSE88	6.99
	3/4	3/4	HDSE1212	7.42
	1	1	HDSE1616	8.80
	1 1/4	1 1/4	HDSE2020	12.08
	1 1/2	1 1/2	HDSE2424	17.14
	2	2	HDSE3232	20.38
	3	3	HDSE4848	103.50
	3/4	3/4	HDSEQ1212	14.35
	1	1	HDSEQ1616	19.28
	1 1/4	1 1/4	HDSEQ2020	23.90
	1 1/2	1 1/2	HDSEQ2424	25.48
	2	2	HDSEQ3232	27.52
	3	3	HDSEQ4848	113.75

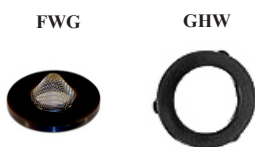
	<i>Hb</i>	<i>Hb</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	1/4	HDTT9444	3.41
	3/8	3/8	3/8	HDTT9666	3.35
	1/2	1/2	1/2	HDTT9888	5.23
	3/4	3/4	3/4	HDTT9121212	5.23
	1	1	1	HDTT9161616	5.49
	2	2	2	HDTT9323232	20.95
	3	3	3	HDTT9484848	58.32
	3/8	1/2	1/2	HDTT9688	4.35
	1/2	3/4	3/4	HDTT981212	5.23
	3/4	1/2	1/2	HDTT91288	5.23
	1	3/4	3/4	HDTT9161212	4.52
	3/4	1	1	HDTT9121616	4.66



SWIVEL NUTS



SW NUT HB INSERTS



WASHERS



GARDEN HOSE CAP

Illustration Only
Please call for specific part drawing

<i>Sw Nut</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
FGHT	GHN12	.70	GHN12PP	.66
3/4 FPS	HN12	.71	HN12PP	1.41
<i>Hb Insert</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	GHA4	.52	GHA4PP	.54
3/8	GHA6	.52	GHA6PP	.54
1/2	GHA8	.54	GHA8PP	.57
5/8	GHA10	.62	GHA10PP	.62
3/4	GHA12	.64	GHA12PP	.62
1/2 MPT	GHA8-MPT	2.09	GHA8PP-MPT	1.99
<i>Washer</i>	<i>Part#</i>	<i>List/E</i>	<i>Material</i>	<i>Mesh</i>
Flat Washer	GHW	.30	PVC - Natural	
Flat Washer	GHW-B	.33	PVC - Black	
Filter Washer	FWG3030	.64	PVC/St Steel	30
Filter Washer	FWG6050	.64	PVC/St Steel	50
<i>Fght</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/4	GHC12	.89	GHC12PP	.81



GFA



GMA



GHF



GHV2

Illustration Only
Please call for specific part drawing

<i>Mght</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/4	1/4	GFA124	2.87	GFA124PP	2.66
3/4	1/2	GFA128	2.57	GFA128PP	3.10
3/4	3/4	GFA1212	2.54	GFA1212PP	2.48
<i>Fght</i>	<i>Mpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/4	3/4	GMA1212	2.51	GMA1212PP	2.48
<i>Fght</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/4	1/2	GHF128	2.83	GHF128PP	2.48
3/4	3/4	GHF1212	5.98	GHF1212PP	5.60
<i>Fght</i>	<i>Fght</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/4	3/4	FGHT1212	6.02	FGHT1212PP	5.01
<i>Fght</i>	<i>Mght</i>	<i>Nylon</i>	<i>List/E</i>		
3/4	3/4 (1)	GHV1	5.36		
3/4	3/4 (2)	GHV2	7.05		

 NIPPLE MGHT X MPT	<i>Mpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
	3/8	GPN6	.86	GPN6PP	CALL
	1/2	GPN8	.88	GPN8PP	.85
	3/4	GPN12	1.00	GPN12PP	.87
	1	GPN16	1.85	GPN16PP	1.13
	<i>Mght</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
	3/4	GN12	1.79	GN12PP	1.82
 STR. MGHT X HB	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
	1/4	GA104	1.02	GA104PP	.82
	3/8	GA106	.88	GA106PP	.81
	1/2	GA108	.89	GA108PP	.82
	5/8	GA1010	.92	GA1010PP	.83
	3/4	GA1012	.98	GA1012PP	.83
 ELBOW MGHT X HB	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
	1/4	GE204	1.94	GE204PP	1.48
	3/8	GE206	1.69	GE206PP	1.38
	1/2	GE208	1.62	GE208PP	1.38
	5/8	GE2010	2.00	GE2010PP	1.56
	3/4	GE2012	2.95	GE2012PP	1.56
 TEE MGHT X HB	<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
	3/8	GT126	CALL	GT126PP	CALL
	1/2	GT128	CALL	GT128PP	2.47
	5/8	GT1210	CALL	GT1210PP	2.56
	3/4	GT1212	CALL	GT1212PP	2.61
 GARDEN HOSE PLUG	<i>Mght</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
	3/4	GHP12	1.18	GHP12PP	1.02

Illustration Only
Please call for specific part drawing

GARDEN HOSE CAM LEVER COUPLINGS				
	<i>Adapt</i>	<i>Fght</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/4	CLGH075A	11.60
	<i>Coupl</i>	<i>Mght</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/4	CLGH075B	35.92
	<i>Coupl</i>	<i>Fght</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/4	CLGH075D	40.71
	<i>Adapt</i>	<i>Mght</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/4	CLGH075F	11.60

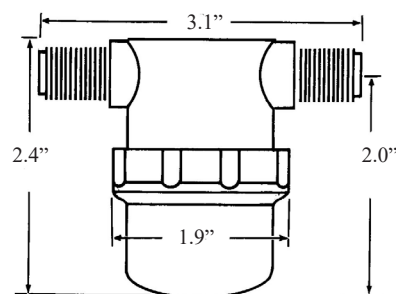
Yellow Fiberglass Polypropylene
Standard 3/4" Opening Diameter
Durable, Rustproof Construction
Easily Connects Hose to Spigot,
Sprinklers, Nozzle or other accessories

LOW PROFILE

How To Order/Price

1. TOP	MPT(RVM)	FPT(RVLF)	HB(RVB)	\$ _____
	PTC (RJG)	MPT X HB (RVMB)		
	1/4"(44)	3/8"(66)	1/2"(88)	
	POLY(P)	NYLON(N)		
2. GASKET	EPDM(E)	VITON(V)	BUNA(B)	\$ _____
3. SCREEN	20M(20)	40M(40)	80M(80)	\$ _____
4. BOWL	POLY(P)	NYLON(N)	CLEAR(C)	\$ _____
EXAMPLE: RVM 44 P E 40 P				

Total \$ _____

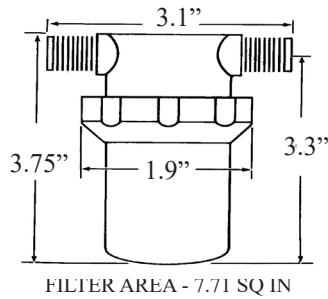


FILTER AREA - 3.95 SQ IN

 MPT X MPT Nylon Available  HB X HB Nylon Available  FPT X FPT Nylon Available  Push To Connect Nylon Available  MPT X HB	1	LOW PROFILE STRAINER PARTS						
	COMPONENT(1)		SIZE/PORT	NYLON #	LIST/EA	POLYPRO #	LIST/EA	
	TOP	1/8" MPT	RVM22TN	4.64	RVM22TP	CALL		
	TOP	1/4" MPT	RVM44TN	4.64	RVM44TP	4.64		
	TOP	3/8" MPT	RVM66TN	4.64	RVM66TP	4.64		
	TOP	1/2" MPT	RVM88TN	4.64	RVM88TP	4.64		
	TOP	1/4" HB	RVB44TN	5.32	RVB44TP	5.32		
	TOP	3/8" HB	RVB66TN	5.32	RVB66TP	5.32		
	TOP	1/2" HB	RVB88TN	5.32	RVB88TP	5.32		
	TOP	1/8" FPT	RVLF22TN	7.77	RVLF22TP	5.91		
TOP	1/4" FPT	RVLF44TN	7.77	RVLF44TP	5.91			
TOP	3/8" FPT	RVLF66TN	7.77	RVLF66TP	5.91			
TOP	1/2" FPT	RVLF88TN	7.77	RVLF88TP	5.91			
TOP	1/4" PTC	RJG44TN	20.00	RJG44TP	25.21			
TOP	3/8" PTC	RJG66TN	25.32	RJG66TP	25.32			
TOP	3/8" MPT X 3/8" HB			RVMB66TP	5.41			
TOP	1/2" MPT X 1/2" HB			RVMB88TP	4.86			
2		COMPONENT(2)	MATERIAL	TEMP MIN	COLOR	PART #	LIST/EA	
 VITON  EPDM  BUNA		GASKET	BUNA	0 F	BLACK	RVM44GB	.55	
		GASKET	EPDM	-40 F	RED	RVM44GE	.55	
		GASKET	VITON	10 F	GREEN	RVM44GV	2.09	
3		COMPONENT(3)	MATERIAL	MESH*	MICRON+	ID" x L"	PART #	LIST/EA
 20  40  80  250  Non caged screens availalbe in sizes 20, 40, 80 & 250  Polyeth		SCREEN	ST STEEL	20	915	.94 x 1.34	RVM4420	2.14
		SCREEN	ST STEEL CAGED	20	915	"	RVM4420C	2.95
		SCREEN	ST STEEL	40	480	"	RVM4440	2.14
		SCREEN	ST STEEL CAGED	40	480	"	RVM4440C	2.95
		SCREEN	ST STEEL	80	178	"	RVM4480	2.14
		SCREEN	ST STEEL CAGED	80	178	"	RVM4480C	2.95
		SCREEN	ST STEEL	100	80	"	RVM44100	5.68
		SCREEN	ST STEEL	250	40	"	RVM44250	5.73
		SCREEN	ST STEEL CAGED	250	40	"	RVM44250C	3.95
		SCREEN	POLYETH		90		RVM4490PE	3.82
*Mesh is defined as the number of wires per linear inch measured from center of wire to center of wire. +Micron is defined as one thousandth of a millimeter.								
4		COMPONENT(4)	MATERIAL	PART #	LIST/EA			
 POLY  CLEAR  NYLON		BOWL	NYLON	RVM44BN	5.50			
		BOWL	POLYPRO	RVM44BP	4.23			
		BOWL	CLEAR NYLON	RVM44BC	4.14			

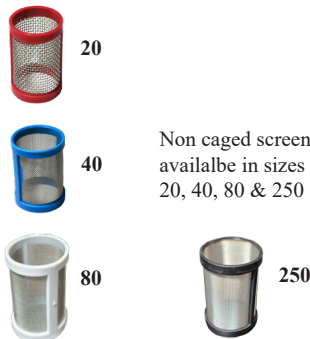
MINI STRAINER

How To Order/Price

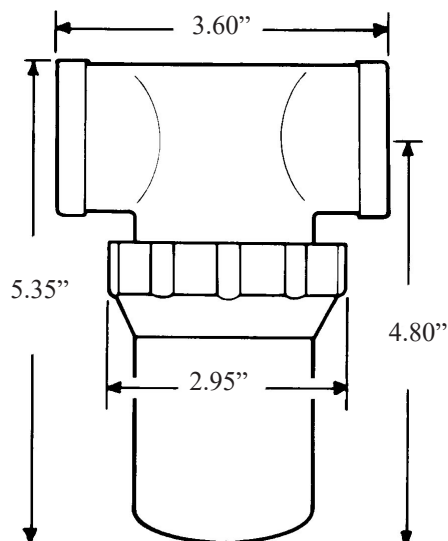


1. TOP	MPT(RVM)	FPT(RVLF)	HB(RVB)	\$ _____
	1/4"(445)	3/8"(665)	1/2"(885)	
	POLY(P)	NYLON(N)		
2. GASKET	EPDM(E)	VITON(V)	BUNA(B)	\$ _____
3. SCREEN	20M(20)	40M(40)	80M(80)	\$ _____
4. BOWL	POLY(P)	NYLON(N)	CLEAR(C)	\$ _____
EXAMPLE: RVM 445 P E 40 P				
Total \$ _____				

MINI STRAINER

1		MINI STRAINER PARTS						
		COMPONENT(1)	SIZE/PORT	NYLON #	LIST/EA	POLYPRO #	LIST/EA	
 MPT X MPT Nylon Available	TOP	1/8" MPT	RVM22TN	4.64	RVM22TP	CALL		
	TOP	1/4" MPT	RVM44TN	4.64	RVM44TP	4.64		
	TOP	3/8" MPT	RVM66TN	4.64	RVM66TP	4.64		
	TOP	1/2" MPT	RVM88TN	4.64	RVM88TP	4.64		
 HB X HB Nylon Available	TOP	1/4" HB	RVB44TN	5.32	RVB44TP	5.32		
	TOP	3/8" HB	RVB66TN	5.32	RVB66TP	5.32		
	TOP	1/2" HB	RVB88TN	5.32	RVB88TP	5.32		
 FPT X FPT Nylon Available	TOP	1/8" FPT	RVLF22TN	7.77	RVLF22TP	5.91		
	TOP	1/4" FPT	RVLF44TN	7.77	RVLF44TP	5.91		
	TOP	3/8" FPT	RVLF66TN	7.77	RVLF66TP	5.91		
	TOP	1/2" FPT	RVLF88TN	7.77	RVLF88TP	5.91		
 Push To Connect Nylon Available	TOP	1/4" PTC	RJG44TN	20.00	RJG44TP	25.21		
	TOP	3/8" PTC	RJG66TN	25.32	RJG66TP	25.32		
 MPT X HB	TOP	3/8" MPT X 3/8" HB			RVMB66TP	5.41		
	TOP	1/2" MPT X 1/2" HB			RVMB88TP	4.86		
2		COMPONENT(2)	MATERIAL	TEMP MIN	COLOR	PART #	LIST/EA	
		GASKET	BUNA	0 F	BLACK	RVM44GB	.55	
	GASKET	EPDM	-40 F	RED	RVM44GE	.55		
	GASKET	VITON	10 F	GREEN	RVM44GV	2.09		
3		COMPONENT(3)	MATERIAL	MESH*	MICRON+	ID" x L"	PART #	LIST/EA
		SCREEN	ST STEEL	20	915	.94 x 2.63	RVM44520	3.00
		SCREEN	ST STEEL CAGED	20	915	"	RVM44520C	3.50
		SCREEN	ST STEEL	40	480	"	RVM44540	3.05
		SCREEN	ST STEEL CAGED	40	480	"	RVM44540C	3.50
		SCREEN	ST STEEL	80	178	"	RVM44580	3.64
		SCREEN	ST STEEL CAGED	80	178	"	RVM44580C	3.50
		SCREEN	ST STEEL CAGED	250	40	"	RVM445250C	4.73
		*Mesh is defined as the number of wires per linear inch measured from center of wire to center of wire.						
		+Micron is defined as one thousandth of a millimeter.						
 Non caged screens availalbe in sizes 20, 40, 80 & 250	4		COMPONENT(4)	MATERIAL	PART #	LIST/EA		
			BOWL	NYLON	RVM445BN	8.68		
	 NYLON POLY CLEAR	BOWL	POLYPRO	RVM445BP	8.32			
		BOWL	CLEAR NYLON	RVM445BC	7.73			

INTERMEDIATE STRAINER



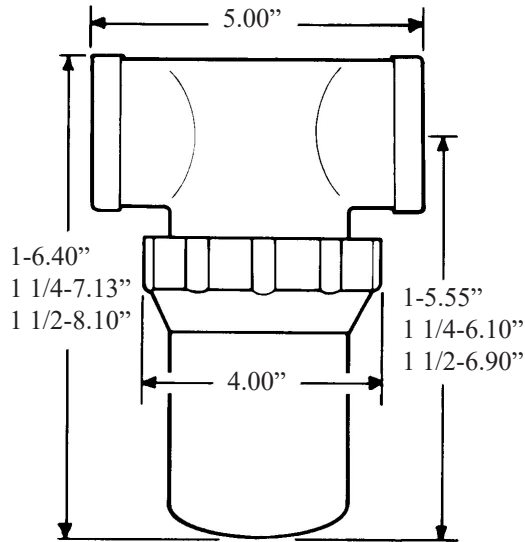
FILTER AREA - 17.33 SQ IN

How To Order/Price

1. TOP	FPT(RVF)	TAB(RVT-POLY ONLY)		\$ _____
	3/8"(66)	1/2"(88)		
	34"(1212)	1"(1616)		
	POLY(P)	NYLON(N)		
2. GASKET	EPDM(E)	VITON(V)	BUNA(B)	\$ _____
3. SCREEN	20M(20)	40M(40)	80M(80)	\$ _____
4. BOWL	POLY(P)	NYLON(N)	CLEAR(C)	\$ _____
EXAMPLE: RVF 88 N V 40 C				
				Total \$ _____

 FPT X FPT Nylon Available  FPT X FPT (With Tab)		INTERMEDIATE STRAINER PARTS						
		COMPONENT(1)	SIZE/PORT	NYLON #	PRICE	POLYPRO #	LIST/EA	
		TOP	3/8" FPT	RVF66TN	11.18	RVF66TPN	6.41	
		TOP	1/2" FPT	RVF88TN	11.18	RVF88TPN	6.41	
		TOP	3/4" FPT	RVF1212TN	11.18	RVF1212TPN	6.41	
		TOP	1" FPT	RVF1616TN*	11.18	RVF1616TP*	6.45	
		TOP	3/8" FPT TAB			RVT66TP	7.45	
		TOP	1/2" FPT TAB			RVT88TP	7.45	
		TOP	3/4" FPT TAB			RVT1212TP	7.36	
		COMPONENT(2)	MATERIAL	TEMP MIN	COLOR	PART #	LIST/EA	
		GASKET	BUNA	0 F	BLACK	RVF66GB	1.14	
		GASKET	EPDM	-40 F	RED	RVF66GE	1.18	
		GASKET	VITON	10 F	GREEN	RVF66GV	4.68	
 Non caged screens availalbe in sizes 20, 40, 80, 100 & 250  Caged poly screens availalbe in sizes 20, 40 & 80 RVF6690PE		COMPONENT(3)	MATERIAL	MESH*	MICRON+	ID" x L"	PART #	LIST/EA
		SCREEN	ST STEEL	20	915	1.49 x 3.75	RVF6620S	4.09
		SCREEN	ST STEEL	40	480	"	RVF6640S	4.09
		SCREEN	ST STEEL	80	178	"	RVF6680S	5.00
		SCREEN	ST STEEL	100	80	"	RVF66100	6.36
		SCREEN	ST STEEL	250	40	"	RVF66250	19.41
		SCREEN	POLYETHYLENE		90	1.00 x 3.52	RVF6690PE	8.59
		SCREEN	CAGED ST	20	915	1.49 x 3.75	RVF6620C	4.41
		SCREEN	CAGED ST	40	480	"	RVF6640C	4.41
		SCREEN	CAGED ST	80	178	"	RVF6680C	4.41
		SCREEN	CAGED ST	250	40	"	RVF66250C	7.18
		SCREEN	CAGED POLY	20	915	"	RVF6620P	9.14
		SCREEN	CAGED POLY	40	480	"	RVF6640P	9.45
		SCREEN	CAGED POLY	80	178	"	RVF6680P	9.45
		*Mesh is defined as the number of wires per linear inch measured from center of wire to center of wire. +Micron is defined as one thousandth of a millimeter						
 NYLON POLY CLEAR		COMPONENT(4)	MATERIAL	COLOR	PART #	LIST/EA		
		BOWL	NYLON	WHITE	RVF66BN	9.55		
		BOWL	POLYPRO	BLACK	RVF66BP	6.95		
		BOWL	CLEAR NYLON	CLEAR	RVF66BC	16.36		

LARGE STRAINER



FILTER AREA:

1" - 29.73 SQ IN
1 1/4" - 31.84 SQ IN
1 1/2" - 38.27 SQ IN

How To Order/Price

1. TOP	FPT(RVF)	\$ _____
	1"(1616) 1 1/4"(2020) 1 1/2"(2424)	
	POLY(P) NYLON(N)	
2. GASKET	EPDM(E) VITON(V) BUNA(B)	\$ _____
3. SCREEN	20M(20) 40M(40) 80M(80)	\$ _____
4. BOWL	POLY(P) NYLON(N) CLEAR(C)	\$ _____

EXAMPLE: RVF 1616 N V 40 N

Total \$ _____

PLEASE NOTE: ALL LARGE STRAINERS
USE THE SAME GASKET & BOWL

LARGE STRAINERS

LARGE STRAINER PARTS						
COMPONENT(1)	SIZE/PORT	NYLON #	PRICE	POLYPRO #	LIST/EA	
TOP	1" FPT	RVF1616TN	23.50	RVF1616TP	17.23	
TOP	1 1/4" FPT	RVF2020TN	23.50	RVF2020TP	17.23	
TOP	1 1/2" FPT	RVF2424TN	23.50	RVF2424TP	17.23	
COMPONENT(2)	MATERIAL	TEMP MIN	COLOR	PART #	LIST/EA	
GASKET	BUNA	0 F	BLACK	RVF1616GB	1.23	
GASKET	EPDM	-40 F	RED	RVF1616GE	1.23	
GASKET	VITON	10 F	GREEN	RVF1616GV	7.23	
COMPONENT(3)	MATERIAL	MESH*	MICRON+	ID" x L"	PART #	LIST/EA
SCREEN-1"	ST STEEL	20	915	2.24 x 4.24	RVF161620	5.64
SCREEN-1"	ST STEEL CAGED	20	915	"	RVF161620C	8.36
SCREEN-1"	ST STEEL	40	480	"	RVF161640	5.64
SCREEN-1"	ST STEEL CAGED	40	480	"	RVF161640C	8.36
SCREEN-1"	ST STEEL CAGED	80	178	"	RVF161680C	8.36
SCREEN-1 1/4"	ST STEEL	20	915	2.24 x 4.54	RVF202020	6.27
SCREEN-1 1/4"	ST STEEL CAGED	20	915	"	RVF202020C	8.64
SCREEN-1 1/4"	ST STEEL	40	480	"	RVF202040	6.27
SCREEN-1 1/4"	ST STEEL CAGED	40	480	"	RVF202040C	8.64
SCREEN-1 1/4"	ST STEEL CAGED	80	178	"	RVF202080C	8.64
SCREEN-1 1/2"	ST STEEL	20	915	2.24 x 5.45	RVF242420	6.77
SCREEN-1 1/2"	ST STEEL CAGED	20	915	"	RVF242420C	8.86
SCREEN-1 1/2"	ST STEEL	40	480	"	RVF242440	6.77
SCREEN-1 1/2"	ST STEEL CAGED	40	480	"	RVF242440C	7.27
SCREEN-1 1/2"	ST STEEL CAGED	80	178	"	RVF242480C	8.86
*Mesh is defined as the number of wires per linear inch measured from center of wire to center of wire. +Micron is defined as one thousandth of a millimeter						
COMPONENT(4)	MATERIAL	COLOR	PART #	LIST/EA		
BOWL	NYLON	WHITE	RVF1616BN	18.86		
BOWL	POLYPRO	BLACK	RVF1616BP	11.41		
BOWL	CLEAR NYLON	CLEAR	RVF1616BC	30.09		



**SUCTION LINE
STRAINERS**
MOLDED PVC BASE
ST. STEEL SCREENS

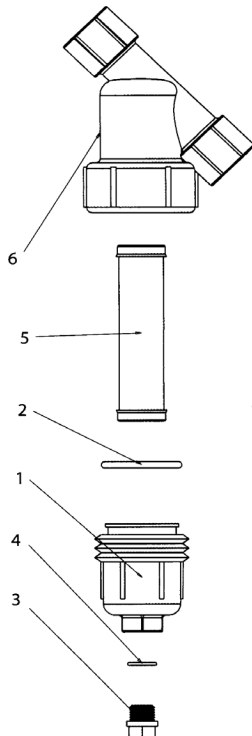
<i>Fpt</i>	<i>Mesh</i>	<i>Part #</i>	<i>List/E</i>
1/4	20	RV663-20	5.82
1/4	40	RV663	5.82
1/4	80	RV663-80	6.35
1/4	100	RV663-100	6.35
3/8	40	RV6631	6.42
3/8	80	RV6631-80	6.42
1/2	40	RV6632	7.66
1/2	80	RV6632-80	7.66
3/4	40	RV6633	8.37
1	40	RV6634	12.17
1 1/2	40	RV6636	14.37



Y STRAINERS
POLYPROPYLENE BODY
EPDM GASKET
(VITON AVAILABLE)
ST. STEEL SCREENS
FPT THREADS

<i>Fpt</i>	<i>Part #</i>	<i>List/E</i>
1/2	YST88PE_P	CALL
3/4	YST1212PE_P	CALL
1	YST1616PE_P	CALL
1 1/4	YST2020PE_P	CALL
1 1/2	YST2424PE_P	CALL
2	YST3232PE_P	CALL
3	YST4848PE_P	CALL

Please specify screen when ordering. See parts list below for sizes.



Y STRAINER PARTS

COMPONENT(1,2,6)		SIZE	PART #		LIST/E
BODY, CAP & EPDM GASKET		1/2	YST88-B/C		43.29
BODY, CAP & EPDM GASKET		3/4	YST1212-B/C		43.29
BODY, CAP & EPDM GASKET		1	YST1616-B/C		43.29
BODY, CAP & EPDM GASKET		1 1/4	YST2020-B/C		43.29
BODY, CAP & EPDM GASKET		1 1/2	YST2424-B/C		97.03
BODY, CAP & EPDM GASKET		2	YST3232-B/C		97.03
BODY, CAP & EPDM GASKET		3	YST4848-B/C		872.44
COMPONENT(2) MATERIAL		SIZE	PART #		LIST/E
GASKET	VITON	1/2 & 3/4	YST88-GV		13.54
GASKET	VITON	1 & 1 1/4	YST1616-GV		15.61
GASKET	VITON	1 1/2 & 2	YST2424-GV		30.93
GASKET	VITON	3	YST4848-GV		71.55
COMPONENT(5) MAT	SIZE	MESH	MICRON	PART #	LIST/E
SCREEN	ST STEEL	1/2 & 3/4	20	YST88-20	55.54
SCREEN	"	"	40	YST88-40	50.44
SCREEN	"	"	80	YST88-80	59.95
SCREEN	ST STEEL	1 & 1 1/4	20	YST1616-20	55.54
SCREEN	"	"	40	YST1616-40	56.38
SCREEN	"	"	80	YST1616-80	54.43
SCREEN	ST STEEL	1 1/2 & 2	6	YST3232-6	112.20
SCREEN	"	"	8	YST3232-8	93.75
SCREEN	"	"	12	YST3232-12	107.74
SCREEN	"	"	20	YST3232-20	107.74
SCREEN	"	"	30	YST3232-30	99.84
SCREEN	"	"	50	YST3232-50	107.74
SCREEN	"	"	80	YST3232-80	102.04
SCREEN	"	"	120	YST3232-120	118.53
SCREEN	POLYPRO	"	20	YST3232-20	107.74
SCREEN	POLYPRO	"	50	YST3232-50	107.74
SCREEN	ST STEEL	3	4	YST4848-4	328.32
SCREEN	"	"	8	YST4848-8	328.32
SCREEN	"	"	12	YST4848-12	328.32
SCREEN	"	"	20	YST4848-20	298.42
SCREEN	"	"	50	YST4848-50	298.42



**NOZZLE
STRAINERS**
POLYPRO BODY
ST. STEEL SCREENS



**BOOM
CLAMPS,
STEEL**



**NO DRIP
NOZZLE
FITTINGS**



**AGITATOR
&
TEE**



**COMBINATION
TANK
ADAPT**



MANIFOLD

<i>Mesh</i>		<i>Part #</i>	<i>List/E</i>
50 (Blue)		MC55550	1.80
100 (Green)		MC555100	1.80
50/Check		MC55550C	3.80
100/Check		MC555100C	3.80
<i>Size</i>		<i>Part #</i>	<i>List/E</i>
1" SQ		B111C	4.07
1 1/4" SQ		B11114C	4.19
3/4" RD		B1134RC	3.70
1" RD		B111RC	4.07
<i>Hb/Type</i>		<i>Part #</i>	<i>List/E</i>
1/2" Elbow		DFNTL12	21.80
3/4" Elbow		DFNTL34	21.80
1/2" Tee		DFNTT12	21.80
3/4" Tee		DFNTT34	21.80
<i>Description</i>		<i>Part #</i>	<i>List/E</i>
Agitator		T10VHPP	7.98
Agitator Tee		T34TEPP	9.84
Short Tee		T34TESPP	4.94
Extension		T34TEXPP	4.57
<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
Obsolete		T20CMPP	19.42
<i>Fpt</i>	<i>Fpt</i>	<i>Part #</i>	<i>List/E</i>
3/4" In	1/2" Out	M1284	73.16

NOZZLE ELBOW



NOZZLE TEE



NOZZLE CROSS



NOZZLE STRAIGHT



<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4	T014EL	2.00	T014ELPP	1.57
3/8	T01EL	1.80	T01ELPP	1.60
1/2	T03EL	1.90	T03ELPP	1.75
5/8			T05ELPP	1.80
3/4	T04EL	CALL	T04ELPP	2.20
<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/8	T01TE	2.00	T01TEPP	1.75
1/2	T03TE	2.00	T03TEPP	1.85
5/8	T05TE	3.00	T05TEPP	2.50
3/4	T04TE	2.70	T04TEPP	2.20
<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/8	T01CR	2.16	T01CRPP	2.60
1/2	T03CR	2.57	T03CRPP	2.69
<i>Hb</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
3/8	T01ST	1.35	T01STPP	1.15
1/2	T03ST	1.39	T03STPP	1.20
3/4	T04ST	2.26	T04STPP	2.26

NOTE: ALL NOZZLE FITTINGS INCLUDE LOCKNUT (T03NT)



T03CA



T36__



T03NT



T0_AD



NN_F



NN_

<i>Part</i>		<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
Nozzle Sw Nut		T03CA	.50	T03CAPP	.52
Winged Sw Nut		T03WG	1.18	T03WGPP	1.21
<i>Hb</i>		<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
1/4		T3614	.62	T3614PP	.54
3/8		T3638	.60	T3638PP	.52
1/2		T3612	.68	T3612PP	.60
<i>Part</i>		<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
Locknut		T03NT	.38	T03NTPP	.33
Nozzle Cap		T03BL	.64	T03BLPP	.77
Blank Disc				T03PLPP	DISC
Washer		T03WA	DISC	T03WAPP	DISC
<i>Thr</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
Fnbt	1/8	T02AD	1.48	T02ADPP	1.48
Fnbt	1/4	T03AD	1.48	T03ADPP	1.47
<i>Thr</i>	<i>Fpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
Mnbt	1/8	NN2F	2.65	NN2FPP	2.55
Mnbt	1/4	NN4F	2.65	NN4FPP	2.55
<i>Thr</i>	<i>Mpt</i>	<i>Nylon</i>	<i>List/E</i>	<i>Polypropylene</i>	<i>List/E</i>
Mnbt	1/4	NN4	.76	NN4PP	.66
Mnbt	1/2	NN8	.90	NN8PP	.69

PUMPS

PUMP#	VOLTS	GPM/PSI	STYLE	VALVES	DIAPHRAGM	LIST/EA
8000543236	12V	1.8/60	SWITCH	VITON	SANTOPRENE	328.44
8007543836	12V	1.8/60	SW/FUSE	VITON	SANTOPRENE	370.67
8006543250	12V	1.8/45	BYPASS	VITON	SANTOPRENE	332.21
8006591250	12V	.18/45	BYPASS	VITON	SANTOPRENE	334.40
8005233236	115V	1.4/60	SWITCH	EPDM	SANTOPRENE	439.63
8000933250	115V	1.4/45	BYPASS	EPDM	SANTOPRENE	439.63
2088343135	12V	3.0/45	SWITCH	VITON	SANTOPRENE	426.51
2088514144	12V	4.0/45	SWITCH	SANTO	SANTOPRENE	598.03
2088514500	12V	4.0/45	BYPASS	SANTO	SANTOPRENE	548.31
2088594154	115V	3.3/45	SWITCH	SANTO	SANTOPRENE	485.09
50591311D011	12V	5.3/60	SWITCH	VITON	SANTOPRENE	619.10
50593611D011	12V	5.3/60	BYPASS	VITON	SANTOPRENE	619.10
DHP2	12V	7.0/45	SWITCH	VITON	SANTOPRENE	1,024.87

8000
SERIES

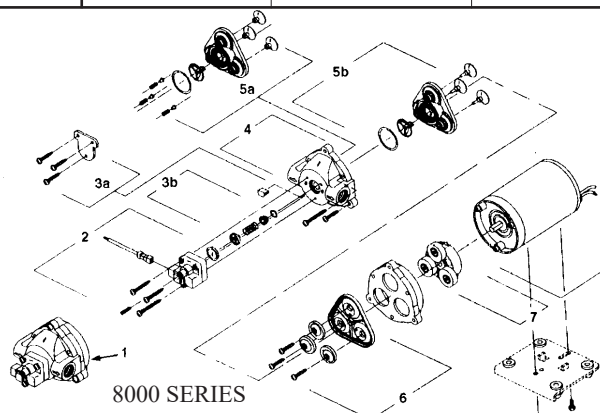


2088
SERIES

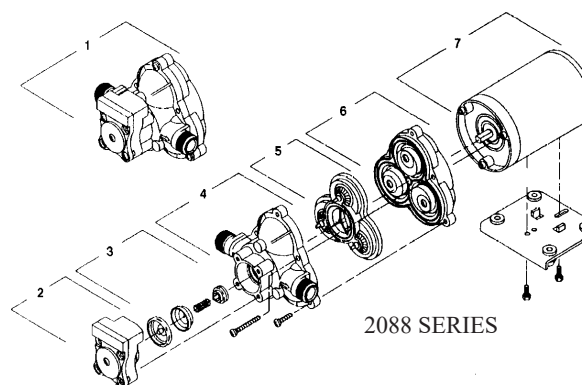


REPLACEMENT PARTS

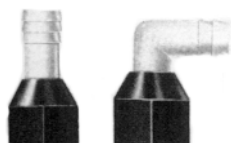
PUMP#	SWITCH KIT(2)		CHECK VALVE(3)		HOUSING(4)		VALVES-VITON(5)		VALVES-EPDM(5)		DIAPHRAGM(6)	
	PART#	LIST	PART#	LIST	PART#	LIST	PART#	LIST	PART#	LIST	PART#	LIST
8000543236	9437505	98.53	9437405	37.04	9437900	60.48	9439005	111.50	9439006	58.49	9439506	59.70
8007543236	9437505	98.53	9437405	37.04	9437900	60.48	9439005	111.50	9439006	58.49	9439506	59.70
8005233236	9437505	98.53	9437405	37.04	9437900	60.48	9439005	111.50	9439006	58.49	9439506	59.70
8006543250			9437405	37.04	9437900	60.48	9439109	146.11	9439106	72.89	9439506	59.70
8006591250			9437405	37.04	9437900	60.48	9439109	146.11	9439106	72.89	9439506	59.70
8000933250			9437405	37.04	9437900	60.48	9439109	146.11	9439106	72.89	9439506	59.70
2088343135	9423055	99.87	9423705	72.80	9423130	45.63	9423205	160.56			9423803	106.61
2088514144	9423055	99.87	9423705	72.80	9423130	45.63	9423205	160.56			9423803	106.61
2088594154	9423055	99.87	9423705	72.80	9423130	45.63	9423205	160.56			9423803	106.61
2088514500			9423705	72.80	9423130	45.63	9423205	160.56			9423803	106.61



8000 SERIES



2088 SERIES



SWIVEL-STRAIGHT

HB	Part #	List
3/8	807100	3.34
1/2	807000	3.09
5/8	815401	6.65
3/4	815601	3.83

SWIVEL-ELBOW

HB	Part #	List
3/8	806000	3.09
1/2	803400	3.09
5/8	815501	5.45
3/4	815701	3.83



**GAUGES
1/4" LM
BRASS
INTERNALS**

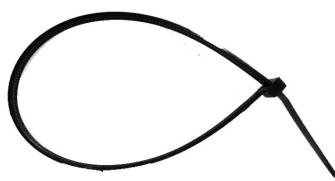
<i>Psi</i>	<i>Size</i>	<i>Dry #</i>	<i>List/E</i>	<i>Liq #</i>	<i>List/E</i>	<i>NH3#</i>	<i>List/E</i>
0-15	2 1/2	SG15	17.22	GG15	46.17		
0-30	2 1/2	SG30	17.22	GG30	46.17		
0-60	2 1/2	SG60	17.22	GG60	46.17	AG60	46.83
0-100	2 1/2	SG100	17.22	GG100	46.17		
0-160	2 1/2	SG160	17.22	GG160	46.17	AG160	46.83
0-200	2 1/2	SG200	17.22	GG200	46.17		
0-300	2 1/2	SG300	17.22	GG300	46.17		
0-400	2 1/2	SG400	17.22	GG400	46.17	AG400	46.83
0-600	2 1/2	SG600	17.22	GG600	46.17		
0-1000	2 1/2	SG1000	17.22	GG1000	46.17		
0-2000	2 1/2	SG2000	17.22	GG2000	46.17		
0-3000	2 1/2	SG3000	17.22	GG3000	46.17		
0-5000	2 1/2	SG5000	17.22	GG5000	46.17		
0-60	4	SG604	31.94	GG604	137.06		
0-100	4	SG1004	31.94	GG1004	137.06		
0-200	4	SG2004	31.94	GG2004	137.06		
Pigtail Protector		PGP	64.80				



BULKHEAD FITTINGS

<i>Fpt</i>	<i>Hole</i>	<i>Part#</i>	<i>List/E</i>	<i>Gasket</i>	<i>List/E</i>
1/2	1 3/8	BF8	20.24	BF8G	8.35
3/4	1 3/8	BF12	20.24	BF8G	8.35
1	1 3/4	BF16	26.35	BF16G	14.10
1 1/4	2	BF20	18.95	BF20G	14.55
1 1/2	3	BF24	39.57	BF24G	28.50
2	3	BF32	38.10	BF24G	28.50
3	4 1/2	BF48	101.05	BF48G	23.69

20% GLASS FILLED POLYPROPYLENE WITH SANTROPENE GASKET



**NYLON
TIE STRAPS
BLACK UV
RESISTANT**

<i>Length</i>	<i>Width</i>	<i>Part#</i>	<i>List/E</i>
3 3/4	.090	NS4BUV	.10
6	.135	NS6BUV	.11
8 1/4	.135	NS8BUV	.30
11 1/4	.190	NS12BUV	.53
14 1/4	.190	NS14BUV	1.07
17 1/2	.310	NS17BUV	1.49
21 1/2	.310	NS21BUV	1.71
28	.310	NS28BUV	2.05
36 1/2	.360	NS36BUV	2.53



EZT024

<i>Desc</i>	<i>Part#</i>	<i>List/E</i>
16 Gal	EZT016	553.05
24 Gal	EZT024	587.40

16 & 24 Gallon tank designed for ATV's
Wrap-around design allows for a low CG
Complete drainage from twin sumps
Easy mounting & dismounting of sprayer
because controls and booms are mounted to tank,
not ATV rack



WORM DRIVE CLAMPS

(All St Steel)



T-BOLT CLAMPS

(St. Steel
Band & Bolt)



PLASTIC CLAMPS

-Black Nylon
-Double Teeth

Max"	Min"	Part#		Max"	Min"	Part#	List/E	Max"	Min"	Part#	List/E
5/8	7/32	SSC4	2.12	1.87	1.62	TSSC20	12.89	.276	.220	SCA	.77
11/16	7/16	SSC5	2.10	2.06	1.81	TSSC24	11.85	.323	.256	SCAA	.77
7/8	5/16	SSC6	2.10	2.18	1.93	TSSC24A	12.68	.433	.358	SCBB	.79
1	7/16	SSC8	2.95	2.50	2.18	TSSC32	11.85	.500	.413	SCC	.85
NOTE: Above have 5/16" band				2.62	2.31	TSSC32A	12.34	.583	.480	SCD	.88
				2.81	2.50	TSSC32B	11.85	.646	.524	SCE	1.02
				3.18	2.87	TSSC32C	11.85	.717	.594	SCF	1.02
				3.62	3.31	TSSC48	11.85	.795	.673	SCG	.96
1	7/16	SSC8-HD	2.65	3.75	3.43	TSSC48A	12.07	.870	.732	SCH	.97
1 1/4	9/16	SSC12	2.95	4.56	4.25	TSSC64	18.00	.949	.803	SCJ	1.04
1 1/2	11/16	SSC16	3.06	4.76	4.38	TSSC64A	30.04	1.031	.886	SCK	1.38
1 3/4	3/4	SSC20	3.16	4.94	4.56	TSSC64B	30.04	1.130	.976	SCL	1.30
2	1 1/16	SSC24	3.40	MEASURE <u>OUTSIDE</u> <u>DIAMETER</u> OF HOSE FOR PROPER CLAMP SIZE				1.220	1.055	SCM	1.26
2 1/4	1 5/16	SSC28	3.43					1.437	1.283	SCP	1.96
2 1/2	1 9/16	SSC32	3.65					1.551	1.382	SCQ	2.26
2 3/4	1 13/16	SSC36	3.80								
3	2 1/6	SSC40	5.35								
3 1/2	2 9/16	SSC48	5.36								
4 1/2	2 1/2	SSC64	6.49								
NOTE: Above have 1/2" band											
5	3	SSC72	7.18								
5 1/2	3 1/2	SSC80	7.18								

EVA TUBING				CLEAR VINYL TUBING (CVTB=Braided)				EPDM RUBBER HOSE			
<i>Id</i>	<i>Ft/Roll</i>	<i>Part#</i>	<i>List/Ft</i>	<i>Id</i>	<i>Ft/Roll</i>	<i>Part#</i>	<i>List/Ft</i>	<i>Id</i>	<i>Ft/Roll</i>	<i>Part#</i>	<i>List/Ft</i>
1/4	1000	EVA44	1.33	1/4	100	CVT44	1.01	1/4	500	SB44	1.27
3/8	500	EVA66	1.69	3/8	100	CVT66	1.23	3/8	500	SB66	1.81
1/2	300	EVA88	2.09	1/2	100	CVT88	1.61	1/2	500	SB88	2.51
5/8	200	EVA1010	2.66	5/8	100	CVT1010	1.94	3/4	500	SB1212	4.29
3/4	200	EVA1212	2.94	3/4	100	CVT1212	2.15				
1	125	EVA1616	4.39	1	100	CVT1616	2.77				
NOTE: All have 1/8” wall thickness				1/4	300	CVTB44	.86	SB-Single Braid-150 PSI Rating			
3/8	300	EVAR6	1.50	3/8	300	CVTB66	1.13	3/8	500	TB66	3.19
1/2	300	EVAR8	1.95	1/2	300	CVTB88	1.63	1/2	500	TB88	4.62
3/4	200	EVAR12	2.83	5/8	300	CVTB1010	CALL	5/8	500	TB1010	4.47
1	200	EVAR16	6.08	3/4	300	CVTB1212	2.59	3/4	500	TB1212	5.61
Reinforced EVA				1	200	CVTB1616	3.87	TB-Double Braid-300 PSI Rating			

SEALANTS								
Teflon Tape	Part#	List/E	Liq Tef	Part#	List/E	Rectorseal	Part#	List/E
1/4 X 520	1452	2.10	2oz	LT2	14.59	8oz	RSTB	60.88
1/2 X 260	1226	1.86	4oz	LT4	30.56	2oz	RSTB-2	19.94
1/2 X 520	1252	2.44	8oz	LT8	48.42	8oz	RS-21	64.28
3/4 X 520	3452	3.74						



**UNION BALL
VALVES (BVMF)**
POLYPROPYLENE BODY
EPDM O'RINGS TEFLON SEATS
100 PSI @ 72°F FPT THREADS



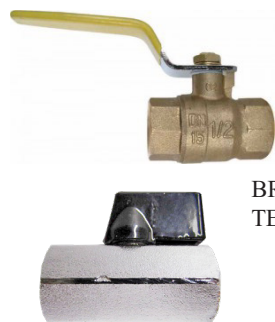
**BOLTED BALL
VALVES (BBV)**
SEALS
TEFLON SEATS 100 PSI @ 72°F
FPT THREADS ST. STEEL BOLTS



**BOLTED NOZZLE
VALVES (BNV)**
POLYPROPYLENE BODY VITON



3-WAY VALVES
POLYPROPYLENE BODY VITON SEALS
TEFLON SEATS 100 PSI @ 72°F
FPT THREADS ST. STEEL BOLTS
BL=BOTTOM LOAD SL=SIDE LOAD



**BRASS BALL
VALVES**
BRASS CONSTRUCTION VITON O'RINGS
TEFLON SEATS 300 PSI 212°F

POLYPROPYLENE BALL VALVES
POLYPROPYLENE BUNA O'RINGS
TEFLON SEATS 200 PSI



RWVF



RWVB

<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
1/2	BVMF88	40.65
3/4	BVMF1212	40.65
1	BVMF1616	50.90
1 1/4	BVMF2020	87.19
1 1/2	BVMF2424	86.60
2	BVMF3232	109.95
1/2	BBV88	83.89
3/4	BBV1212	83.89
1	BBV1616	83.89
1 Full	BBV1616FP	92.55
1 1/4	BBV2020	92.55
1 1/4 Full	BBV2020FP	118.45
1 1/2	BBV2424	118.45
2	BBV3232	118.45
2 Full	BBV3232FP	163.47
3	BBV4848	263.75
3 Full	BBV4848FP	389.98
4	BBV6464	850.69
1	BNV1616	120.88
1 1/2	BNV2424	142.62
2	BNV3232	142.62
2 Full	BNV3232FP	208.96
1	BBV1616BL	120.86
1	BBV1616SL	120.86
1 1/4	BBV2020BL	187.43
1 1/4	BBV2020SL	187.43
1 1/2	BBV2424BL	187.43
1 1/2	BBV2424SL	187.43
2	BBV3232BL	232.73
2	BBV3232SL	232.48

<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
1/4	CBV44	22.04
3/8	CBV66	24.00
1/2	CBV88	30.50
3/4	CBV1212	40.22
1	CBV1616	68.52

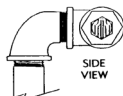
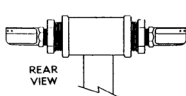
<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
1/2	RWVF88PP	28.65
3/4	RWVF1212PP	34.92
1	RWVF1616PP	60.00

<i>Mpt</i>	<i>Mght</i>	<i>Part#</i>	<i>List/E</i>
1/2	3/4	RWVB88PP	37.85
3/4	3/4	RWVB1212PP	41.65



BOOMBUSTER BOOMLESS NOZZLES

- Machined from Stainless Steel
- Industrial Grade Nylon Diffusers
- Extra Wide Spray Pattern
- Spray chemicals and fertilizers.
- Standard pipe threads



ADD "R" TO END OF PART NUMBER FOR ROADSIDE NOZZLE.

Part#	List/E
BB1203	265.09
BB1205	265.09
BB125	265.09
BB140	282.33
BB1806R	295.26
BB18010	295.26
BB187	295.26
BB26011	325.43
BB265	325.43
BB375	342.67
BB437	357.76
BB500	429.46
BB504	429.46

PART #	ANGLE	PSI	GPM	DIST.	4 MPH	5	7	10	12
BB1203	Down	30	1.7	3	70	56	40	28	23
1/4 MPT	Down	40	2.0	3	83	66	47	33	27
	Down	50	2.2	3	91	73	52	36	30
BB1205	Down	30	1.7	5	42	34	24	17	14
1/4 MPT	Down	40	2.0	5	50	40	28	20	17
	Down	50	2.0	5	54	44	31	22	18
BB125	Level	20	1.5	14	13.3	10.6	7.6		
1/4 MPT	Level	30	1.7	15.5	13	11	7.8		
		40	2.0	15.5	16	13	9.1		
BB140	Level	30	2.0	16.5	15	12	8.5	6	5
3/8 MPT	Level	40	2.4	16.5	18	14	10	7	6
	Level	50	2.7	16.5	20	16	12	8	6.8
BB1806	Down	30	3.6	6	74	59	42	30	25
3/8 MPT	Down	40	4.3	6	89	71	51	35	30
	Down	50	4.8	6	100	79	57	40	33
BB18010	Down	30	3.6	10	45	36	25	18	15
3/8 MPT	Down	40	4.3	10	53	43	30	21	18
	Down	50	4.8	10	59	48	34	24	20
BB187	Level	30	3.6	18.5	24	19	14	9.6	8
3/8 MPT	Level	40	4.3	18.5	29	23	16	12	9.6
	Level	50	4.8	18.5	32	26	18	13	11
BB265	Level	30	6.8	19.5	43	35	25	17	14
1/2 MPT	Level	40	8.0	19.5	51	41	29	20	17
	Level	50	8.8	19.5	56	45	32	22	19
BB375	Level	30	14.4	21.5	83	66	47	33	28
3/4 MPT	Level	40	16.7	21.5	96	77	55	38	32
	Level	50	18.8	21.5	108	87	62	43	36
BB437	Up	30	18.5	29.5	78	62	44	31	26
3/4 MPT	Up	40	21.5	29.5	90	72	52	36	30
	Up	50	24.2	29.5	102	81	58	41	34
BB500	Level	30	29	20	179	142	102	72	60
1 MPT	Level	40	33	20	204	164	116	82	68
	Level	50	37	20	229	182	130	91	76
BB504	Up	30	29	41	90	72	51	36	30
1 MPT	Up	40	33	41	102	82	58	41	34
	Up	50	37	41	114	91	65	46	38

BOOMINATOR BOOMLESS NOZZLES



- Machined from Stainless Steel
- Superior fluid pattern and dist.
- Heavy droplet pattern for minimal drift
- Short, Regular, or Full Pattern
- All nozzles factory tested

Part#	Mpt	Pattern	List/E
BI1250 L or R	1/4	Regular	233.00
BI1400 L or R	1/4	Regular	255.00
BI1870 L or R	1/4	Regular	275.00
BI1253 L or R	1/4	Short	233.00
BI1255 L or R	1/4	Short	233.00
BI1404 L or R	1/4	Short	255.00
BI1406 L or R	1/4	Short	255.00
BI1876 L or R	1/4	Short	275.00
BI1871 L or R	1/4	Short	275.00
BI1250FS	1/4	Full	278.00
BI1400FS	1/4	Full	307.00
BI1400FM	1/4	Full	307.00
BI1870FS	1/4	Full	329.00
BI1870FM	1/4	Full	329.00
BI1870FL	1/4	Full	329.00
BI2650 L or R	1/2	Regular	329.00
BI3750 L or R	1/2	Regular	336.00

PART #	PSI	GPM	DIST.	4 MPH	5	7	10	12
BI1250	20	1.5	16	12	9	7		
LEFT & RIGHT	30	1.7	16	13	11	8		
	40	2.0	16	16	12	9		
BI1400	20	1.7	17	12	10	7	5	4
LEFT & RIGHT	30	2.0	17	15	12	8	6	4.5
	40	2.5	17	18	15	10	7	6
BI1870	20	3.0	18	21	17	12	8	7
LEFT & RIGHT	30	3.5	18	24	19	14	10	8
	40	4.3	18	30	24	17	12	10
BI1253	20	1.5	3	62	50	35	25	21
LEFT & RIGHT	30	1.7	3	70	56	40	28	23
	40	2.0	3	83	66	47	33	28
BI1255	20	1.5	5	37	30	21	15	12
LEFT & RIGHT	30	1.7	5	42	34	24	17	14
	40	2.0	5	50	40	28	20	17
BI1404	20	1.7	4	53	42	30	21	18
LEFT & RIGHT	30	2.0	4	62	50	35	25	21
	40	2.5	4	77	62	44	31	26
BI1406	20	1.7	6	35	28	20	14	12
LEFT & RIGHT	30	2.0	6	41	33	24	17	14
	40	2.5	6	52	41	30	21	17
BI1876	20	3.0	6	62	50	35	25	21
LEFT & RIGHT	30	3.5	6	72	58	41	29	24
	40	4.3	6	89	71	51	35	30
BI1871	20	3.0	10	37	30	21	15	13
LEFT & RIGHT	30	3.5	10	43	35	25	17	15
	40	4.3	10	53	43	30	21	18
BI1250FS	20	1.5	16	12	8	6.5		
	30	1.7	16	13	11	8		
	40	2.0	16	16	12	9		
BI1400FS	20	1.7	17	12	10	7	5	4
	30	2.0	17	15	12	8	6	4.5
	40	2.5	17	18	15	10	7	6
BI1400FM	20	1.7	22	10	8	5.5	4	3
	30	2.0	22	11	9	6	4.5	3.5
	40	2.5	22	14	11	8	5.5	4.5
BI1870FS	20	3.0	18	21	17	12	8	7
	30	3.5	18	24	19	14	10	8
	40	4.3	18	30	24	17	12	10
BI1870FM	20	3.0	23	16	13	9	6.5	5
	30	3.5	23	19	15	11	7.5	6
	40	4.3	23	23	19	13	9	7.5
BI1870FL	20	3.0	30	12	10	7	5	4
	30	3.5	30	14	12	8	5.5	4.5
	40	4.3	30	18	14	10	7	6

Other Nozzles Available - Please Call

POLYPROPYLENE CAM LEVER COUPLINGS

- GLASS FILLED POLYPRO WITH 304 ST. STEEL LEVERS AND PINS
- INTERCHANGEABLE WITH ALL TYPES OF CAM LEVER COUPLINGS
- EPDM GASKETS STANDARD - VITON AVAILABLE.
- 100 PSI @ 0°F, 125 PSI @ 70°F, 70 PSI @ 150°F

ALL CAM LOCKS ARE AVAILABLE IN BOTH STAINLESS STEEL AND ALUMINUM

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL050A	12.76
	3/4	CL075A	10.65
	1	CL100A	10.65
	1 1/4	CL125A	10.65
	1 1/2	CL150A	12.08
	1 1/2	CL150-125A	14.53
	2	CL200A	14.23
	3	CL300A	34.37
	4	CL400A	62.95
	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL050B	29.28
	3/4	CL075B	24.36
	1	CL100B	27.99
	1 1/4	CL125B	27.99
	1 1/2	CL150B	32.94
	1 1/4	CL150-125B	39.33
	2	CL200B	40.19
	3	CL300B	67.03
	4	CL400B	159.37
	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL050C	24.36
	3/4	CL075C	24.41
	1	CL100C	27.99
	1 1/4	CL125C	27.99
	1 1/2	CL150C	32.78
	1 1/4	CL150-125C	39.37
	2	CL200C	39.98
	3	CL300C	67.03
	4	CL400C	132.80
	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL050D	24.36
	3/4	CL075D	24.36
	1	CL100D	27.99
	1 1/4	CL125D	27.99
	1 1/2	CL150D	32.78
	1 1/2	CL150-125D	39.33
	2	CL200D	39.98
	3	CL300D	67.03
	4	CL400D	132.80
	1 1/2	CL150D-90	47.09
	2	CL200D-90	48.69

	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL050E	11.52
	3/4	CL075E	11.52
	1	CL100E	12.76
	1 1/4	CL125E	12.76
	1 1/2	CL150E	12.81
	1 1/2	CL150-125E	15.35
	2	CL200E	16.78
	3	CL300E	44.06
	4	CL400E	62.95
	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL050F	11.52
	3/4	CL075F	11.52
	1	CL100F	12.76
	1 1/4	CL125F	12.76
	1 1/2	CL150F	12.81
	1/2	CL150-125F	15.35
	2	CL200F	16.78
	3	CL300F	44.06
	4	CL400F	62.95
	<i>Size</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL075PL	11.69
	3/4	CL075PL	11.69
	1	CL100PL	11.17
	<i>Size</i>	<i>Part#</i>	<i>List/E</i>
	1/2	CL075CAP	24.36
	3/4	CL075CAP	24.36
	1	CL100CAP	26.92
	1 1/4	CL100CAP	26.92
	1 1/2	CL150CAP	32.78
	2	CL200CAP	39.98
	3	CL300CAP	67.03
	4	CL400CAP	96.86

1/2" & 3/4" COUPLINGS INTERCHANGE
COUPLING AND ADAPTER ENDS ARE 3/4"
1" & 1 1/4" COUPLINGS INTERCHANGE
COUPLING AND ADAPTER ENDS ARE 1"

STAINLESS STEEL FITTINGS

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	SSTT4	12.47
	3/8	SSTT6	15.91
	1/2	SSTT8	16.72
	3/4	SSTT12	26.60
	1	SSTT16	38.83
	1 1/4	SSTT20	67.32
	1 1/2	SSTT24	83.70
	2	SSTT32	107.49
	3	SSTT48	332.30

	<i>Fpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	SSEL44	7.36
	3/8	3/8	SSEL66	11.36
	1/2	1/2	SSEL88	12.30
	3/4	3/4	SSEL1212	17.66
	1	1	SSEL1616	25.06
	1 1/4	1 1/4	SSEL2020	43.96
	1 1/2	1 1/2	SSEL2424	58.51
	2	2	SSEL3232	74.17

	<i>Mpt</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	SSTA1044	11.74
	1/4	3/8	SSTA1046	11.74
	1/4	1/2	SSTA1048	11.74
	3/8	3/8	SSTA1066	14.38
	3/8	1/2	SSTA1068	14.38
	1/2	1/2	SSTA1088	18.89
	3/4	3/4	SSTA101212	20.89
	3/4	1	SSTA101216	23.91
	1	1	SSTA101616	31.53
	1 1/4	1 1/4	SSTA102020	42.60
	1 1/2	1 1/2	SSTA102424	55.28
	2	2	SSTA103232	94.26
	3	3	SSTA104848	345.53

	<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	SSSE44	8.47
	3/8	3/8	SSSE66	9.45
	1/2	1/2	SSSE88	14.30
	3/4	3/4	SSSE1212	22.51
	1	1	SSSE1616	35.15
	1 1/4	1 1/4	SSSE2020	55.79
	1 1/2	1 1/2	SSSE2424	73.57
	2	2	SSSE3232	114.68

	<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/8	SSRB42	5.53
	3/8	1/4	SSRB64	6.55
	1/2	3/8	SSRB86	6.72
	3/4	1/2	SSRB128	10.68
	1	3/4	SSRB1612	17.06
	1 1/4	1	SSRB2016	23.70
	1 1/2	1 1/4	SSRB2420	36.55
	2	1 1/2	SSRB3224	53.66

	<i>Mpt</i>	<i>Length</i>	<i>Part#</i>	<i>List/E</i>
	1/4	CL	SSTN5044CL	2.95
	1/4	4	SSTN50444	6.80
	3/8	CL	SSTN5066CL	4.16
	3/8	1 1/2	SSTN506612	4.33
	3/8	3	SSTN50663	6.52
	1/2	CL	SSTN5088CL	4.38
	1/2	4	SSTN50884	10.49
	1/2	6	SSTN50886	15.11
	3/4	CL	SSTN51212CL	5.75
	3/4	4	SSTN512124	11.40
	1	CL	SSTN51616CL	7.15
	1	4	SSTN516164	16.04
	1	6	SSTN516166	23.24
	1 1/4	CL	SSTN52020CL	9.61
	1 1/2	CL	SSTN52424CL	12.28
	1 1/2	4	SSTN524244	23.68
	1 1/2	6	SSTN524246	34.45
	2	CL	SSTN53232CL	18.28
	2	4	SSTN532324	30.58
	2	6	SSTN532326	40.60
	3	CL	SSTN54848CL	52.14
	3	4	SSTN548484	72.09
	3	6	SSTN548486	97.07

	<i>Fpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	1/4	SSCC44	7.36
	3/8	3/8	SSCC66	9.15
	1/2	1/2	SSCC88	13.79
	3/4	3/4	SSCC1212	19.11
	1	1	SSCC1616	28.43
	1 1/4	1 1/4	SSCC2020	43.02
	1 1/2	1 1/2	SSCC2424	53.96
	2	2	SSCC3232	80.85

	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	SSTP4004	4.47
	3/8	SSTP4006	5.53
	1/2	SSTP4008	7.96
	3/4	SSTP4012	9.96
	1	SSTP4016	13.57
	1 1/4	SSTP4020	18.00
	1 1/2	SSTP4024	27.11
	2	SSTP4032	39.40

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/4	SSCR4	13.83
	3/8	SSCR6	18.38
	1/2	SSCR8	27.45
	3/4	SSCR12	43.02
	1	SSCR16	68.47
	1 1/4	SSCR20	98.30
	1 1/2	SSCR24	115.98
	2	SSCR32	147.49

BRASS FITTINGS

	<i>Mpt</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/8	1/8	BRTA1022	2.31
	1/8	3/16	BRTA1023	2.18
	1/8	1/4	BRTA1024	2.88
	1/8	5/16	BRTA1025	2.64
	1/8	3/8	BRTA1026	3.34
	1/4	1/8	BRTA1042	3.26
	1/4	1/4	BRTA1044	3.12
	1/4	5/16	BRTA1045	3.58
	1/4	3/8	BRTA1046	3.27
	1/4	1/2	BRTA1048	4.69
	3/8	1/4	BRTA1064	4.58
	3/8	5/16	BRTA1065	4.82
	3/8	3/8	BRTA1066	4.71
	3/8	1/2	BRTA1068	5.67
	3/8	5/8	BRTA10610	6.00
	3/8	3/4	BRTA10612	13.21
	1/2	1/4	BRTA1084	8.13
	1/2	3/8	BRTA1086	7.90
	1/2	1/2	BRTA1088	7.20
	1/2	5/8	BRTA10810	7.44
	1/2	3/4	BRTA10812	10.34
	3/4	3/8	BRTA10126	10.62
	3/4	1/2	BRTA10128	11.33
	3/4	5/8	BRTA101210	10.34
	3/4	3/4	BRTA101212	12.58
	3/4	1	BRTA101216	15.68

<i>Fpt</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
1/8	1/8	BRTAF1022	4.88
1/8	3/16	BRTAF1023	3.25
1/8	1/4	BRTAF1024	4.12
1/8	5/16	BRTAF1025	8.24
1/8	3/8	BRTAF1026	5.90
1/4	1/8	BRTAF1042	13.97
1/4	3/16	BRTAF1043	16.00
1/4	1/4	BRTAF1044	4.18
1/4	5/16	BRTAF1045	5.63
1/4	3/8	BRTAF1046	4.94
1/4	1/2	BRTAF1048	6.56
3/8	1/4	BRTAF1064	5.99
3/8	5/16	BRTAF1065	12.89
3/8	3/8	BRTAF1066	10.25
3/8	1/2	BRTAF1068	12.26
1/2	3/8	BRTAF1086	9.82
1/2	1/2	BRTAF1088	9.75
3/4	3/4	BRTAF101212	17.32
3/4	1	BRTAF101216	43.68

	<i>Mpt</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/8	3/16	BRTE2023	6.80
	1/8	1/4	BRTE2024	5.63
	1/8	5/16	BRTE2025	7.04
	1/8	3/8	BRTE2026	6.10
	1/4	1/4	BRTE2044	7.70
	1/4	5/16	BRTE2045	9.42
	1/4	3/8	BRTE2046	7.82
	1/4	1/2	BRTE2048	9.55
	3/8	5/16	BRTE2065	15.42
	3/8	3/8	BRTE2066	9.25
	3/8	1/2	BRTE2068	11.50
	3/8	5/8	BRTE20610	15.65
	1/2	3/8	BRTE2086	10.31
	1/2	1/2	BRTE2088	14.24
	1/2	5/8	BRTE20810	14.07

<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
1/4	1/8	BRRB42	2.50
3/8	1/8	BRRB62	3.71
3/8	1/4	BRRB64	4.60
1/2	1/8	BRRB82	6.21
1/2	1/4	BRRB84	7.66
1/2	3/8	BRRB86	5.69
3/4	1/8	BRRB122	22.58
3/4	1/4	BRRB124	9.23
3/4	3/8	BRRB126	10.83
3/4	1/2	BRRB128	10.83
1	1/4	BRRB164	21.63
1	3/8	BRRB166	20.48
1	1/2	BRRB168	20.33
1	3/4	BRRB1612	15.82

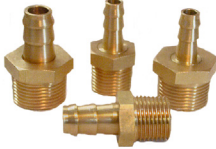
<i>Mpt</i>	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
1/8	1/8	BRTN5022	1.28
1/4	1/4	BRTN5044	2.27
3/8	3/8	BRTN5066	3.86
1/2	1/2	BRTN5088	4.69
3/4	3/4	BRTN51212	8.73

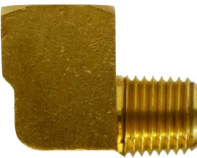
<i>Hb</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
1/8	1/8	BRTC7022	3.01
3/16	3/16	BRTC7033	4.03
1/4	1/4	BRTC7044	3.54
5/16	5/16	BRTC7055	3.32
3/8	3/8	BRTC7066	3.58
1/2	1/2	BRTC7088	5.13
5/8	5/8	BRTC71010	6.60
3/4	3/4	BRTC71212	11.50

<i>Fps</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
1/4	1/4	BRSN44	6.46
1/4	3/8	BRSN46	5.81
3/8	1/4	BRSN64	13.99
3/8	3/8	BRSN66	6.99
3/8	1/2	BRSN68	7.32
1/2	3/8	BRSN86	33.80
1/2	1/2	BRSN88	9.63
3/4	3/4	BRSN1212	16.34

Ball End Swivel

BRASS FITTINGS

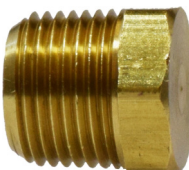
	<i>Mpt</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	1/2	3/8	BRHBSW86	CALL
	1/2	1/2	BRHBSW88	CALL
	3/4	3/8	BRHBSW126	CALL
	3/4	1/2	BRHBSW128	CALL
	CNC MACHINED BRASS, VITON O-RINGS. MAX PRESSURE 500 PSI			

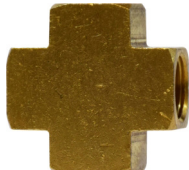
	<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/8	1/8	BRSE22	4.72
	1/4	1/4	BRSE44	8.71
	3/8	3/8	BRSE66	11.28
	1/2	1/2	BRSE88	17.40
	3/4	3/4	BRSE1212	35.86

	<i>Mpt</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/8	1/8	BRSEQ22	5.44
	1/4	1/4	BRSEQ44	7.34
	3/8	3/8	BRSEQ66	12.46
	1/2	1/2	BRSEQ88	20.66
	3/4	3/4	BRSEQ1212	63.85

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/8	BREL22	6.41
	1/4	BREL44	9.97
	3/8	BREL66	12.43
	1/2	BREL88	18.23
	3/4	BREL1212	37.97

	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/8	BRTT2	7.19
	1/4	BRTT4	11.10
	3/8	BRTT6	16.92
	1/2	BRTT8	27.09
	3/4	BRTT12	52.03

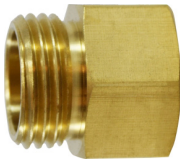
	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	1/8	B RTP4002	1.64
	1/4	B RTP4004	2.35
	3/8	B RTP4006	3.30
	1/2	B RTP4008	6.40
	3/4	B RTP4012	8.66
	1	B RTP4016	29.33

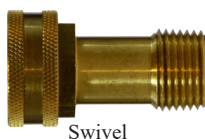
	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	1/8	BRCR2	19.39
	1/4	BRCR4	17.27
	3/8	BRCR6	21.02
	1/2	BRCR8	38.45
	3/4	BRCR12	61.33

	<i>Mgh</i>	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/8	BRGPN6	8.67
	3/4	1/2	BRGPN8	9.28
	3/4	3/4	BRGPN12	13.57

 Swivel	<i>Fgh</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/8	BRGHFS6	10.86
	3/4	1/2	BRGHFS8	10.73
	3/4	5/8	BRGHFS10	12.55
	3/4	3/4	BRGHFS12	12.35

 Swivel	<i>Fgh</i>	<i>Part#</i>	<i>List/E</i>
	3/4	BRGHN12	7.88

	<i>Mgh</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	3/4	1/4	BRGFA124	13.41
	3/4	3/8	BRGFA126	15.46
	3/4	1/2	BRGFA128	7.91
	3/4	3/4	BRGFA1212	10.05

 Swivel	<i>Fgh</i>	<i>Mpt</i>	<i>Part#</i>	<i>List/E</i>
	3/4	1/4	BRGHFSM124	16.92
	3/4	3/8	BRGHFSM126	13.23
	3/4	1/2	BRGHFSM128	17.95

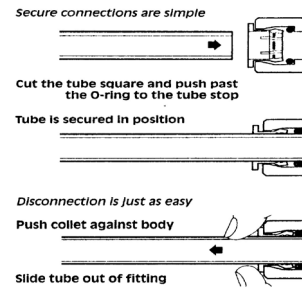
	<i>Mgh</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	3/4	3/8	BRGA106	9.98
	3/4	1/2	BRGA108	9.06
	3/4	5/8	BRGA1010	9.77
	3/4	3/4	BRGA1012	9.47

	<i>Fgh</i>	<i>Fpt</i>	<i>Part#</i>	<i>List/E</i>
	3/4	1/2	BRGHF128	12.78
	3/4	3/4	BRGHF1212	12.27

 Swivel	<i>Mst</i>	<i>Hb</i>	<i>Part#</i>	<i>List/E</i>
	11/16	3/8	BRT01EL	14.91
	11/16	3/8	BRT01TE	22.61
	11/16	1/2	BRT03EL	17.48
	11/16	1/2	BRT03TE	16.52
	11/16		BRT03CA	4.39
	BRASS LOCKNUT (BRT03NT) INCLUDED WITH NOZZLE BODIES			
	<i>Fpt</i>	<i>Mst</i>	<i>Part#</i>	<i>List/E</i>
	1/4	11/16	BRSW1 (single)	25.61
	1/4	11/16	BRSW2 (double)	36.09

PUSH-IN TUBE FITTINGS

-NO TOOLS NEEDED, EASY TO INSTALL
 -NSF LISTED, FDA APPROVED MATERIALS
 -GRAY ACETAL
 -FIT TUBES FROM 5/32" TO 1/2" OD
 SPECIFICATIONS: TEMP-AIR: -14F TO 167F
 WATER: 33F TO 140F
 PRESSURE: 0-150 LBS PSI



	Mpt	OD	Part#	List/E
	1/8	5/32	JGMC2532	4.54
	1/4	5/32	JGMC4532	5.29
	1/8	3/16	JGMC23	4.82
	1/8	1/4	JGMC24	3.82
	1/4	1/4	JGMC44	4.42
	3/8	1/4	JGMC64	5.80
	1/8	5/16	JGMC25	5.66
	1/4	5/16	JGMC45	4.44
	3/8	5/16	JGMC65	8.52
	1/8	3/8	JGMC26	8.40
	1/4	3/8	JGMC46	6.30
	1/8	3/8	JGMC66	7.25
	1/2	3/8	JGMC86	11.29
	3/8	1/2	JGMC68	9.76
	1/2	1/2	JGMC88	10.52

	StOd	HbId	Part#	List/E
	1/4	3/16	JGTS43	4.85
	1/4	1/4	JGTS44	3.66
	1/4	5/16	JGTS45	4.42
	5/16	3/16	JGTS53	4.85
	5/16	1/4	JGTS54	5.41
	5/16	5/16	JGTS55	5.41
	5/16	3/8	JGTS56	6.87
	3/8	1/4	JGTS64	5.30
	3/8	5/16	JGTS65	7.03
	3/8	3/8	JGTS66	5.73
	3/8	1/2	JGTS68	7.72
	1/2	3/8	JGTS86	6.17
	1/2	1/2	JGTS88	8.02

	Mpt	OD	Part#	List/E
	1/8	1/4	JGME24	5.73
	1/4	1/4	JGME44	6.51
	3/8	1/4	JGME64	7.77
	1/4	3/8	JGME46	9.76
	3/8	3/8	JGME66	10.70

	StOd	HbId	Part#	List/E
	1/4	1/4	JGTLS44	4.88
	1/4	5/16	JGTLS45	7.65
	5/16	1/4	JGTLS54	6.69
	5/16	5/16	JGTLS55	7.65
	3/8	1/4	JGTLS64	6.17
	3/8	5/16	JGTLS65	9.58

	StOd	T/OD	Part#	List/E
	5/32	5/32	JGTEC532	7.77
	3/16	3/16	JGTEC33	7.77
	1/4	1/4	JGTEC44	5.85
	5/16	5/16	JGTEC55	9.83
	3/8	3/16	JGTEC63	10.42
	3/8	1/4	JGTEC64	7.86
	3/8	5/16	JGTEC65	10.42
	3/8	3/8	JGTEC66	9.98
	1/2	1/2	JGTEC88	11.95

	OD	OD	Part#	List/E
	5/32	5/32	JGULC532	7.09
	3/16	3/16	JGULC33	7.09
	1/4	1/4	JGULC44	6.51
	5/16	5/16	JGULC55	9.98
	3/8	3/8	JGULC66	9.76
	1/2	1/2	JGULC88	11.64
	5/16	5/32	JGRLC5532	10.48
	5/16	3/16	JGRLC53	10.48
	5/16	1/4	JGRLC54	11.01
	3/8	3/16	JGRLC63	13.96
	3/8	1/4	JGRLC64	10.84
	3/8	5/16	JGRLC65	14.37
	1/2	3/8	JGRLC86	12.79

	Mpt	OD	Part#	List/E
	1/8	5/32	JGMT2532	2.61
	1/4	5/32	JGMT4532	2.61
	1/8	3/16	JGMT23	2.61
	1/8	1/4	JGMT24	1.97
	1/4	1/4	JGMT44	1.97
	1/8	5/16	JGMT25	2.61
	1/4	5/16	JGMT45	2.61
	3/8	5/16	JGMT65	4.45
	1/4	3/8	JGMT46	2.46
	3/8	3/8	JGMT66	3.24
	3/8	1/2	JGMT68	5.30
	1/2	1/2	JGMT88	5.30

	OD	OD	Part#	List/E
		5/32	JGUTC532	9.76
		3/16	JGUTC333	10.04
		1/4	JGUTC444	8.33
		5/16	JGUTC555	11.32
		3/8	JGUTC666	10.27
		1/2	JGUTC888	12.44
	3/8	1/4	JGUTC466	13.23
	1/2	3/8	JGUTC688	13.82

PUSH-IN-TUBE

PUSH-IN TUBE FITTINGS

	OD	OD	Part#	List/E
	5/32	5/32	JGUC532	6.16
	3/16	3/16	JGUC33	6.69
	1/4	1/4	JGUC44	5.73
	5/16	5/16	JGUC55	6.12
	3/8	3/8	JGUC66	7.75
	1/2	1/2	JGUC88	8.96
	1/4	3/16	JGRUC43	8.37
	5/16	5/32	JGRUC5532	8.27
	5/16	3/16	JGRUC53	8.37
	5/16	1/4	JGRUC54	6.30
	3/8	3/16	JGRUC63	10.23

	StOd	T/Od	Part#	List/E
	3/16	5/32	JGTRC3532	6.16
	5/16	3/16	JGTRC53	5.04
	5/16	1/4	JGTRC54	7.31
	3/8	3/16	JGTRC63	8.37
	3/8	1/4	JGTRC64	6.31
	3/8	5/16	JGTRC65	8.64
	1/2	5/16	JGTRC85	10.23

	Fpt	OD	Part#	List/E
	1/4	1/4	JGFC44	8.98
	1/4	3/8	JGFC46	10.31

	OD	OD	Part#	List/E
	5/32	5/32	JGBUC532	11.88
	3/16	3/16	JGBUC33	13.59
	1/4	1/4	JGBUC44	14.49
	5/16	5/16	JGBUC55	18.28
	3/8	1/4	JGBUC64	18.91
	3/8	3/8	JGBUC66	18.91
	1/2	1/2	JGBUC88	32.28

	OD	Part#	List/E
	1/4	JGDC444	9.29
	5/16	JGDC555	12.41
	3/8	JGDC666	10.43

	OD	Part#	List/E
	3/8	JGCR6	18.09

	OD	Part#	List/E
	1/4	JGCV44	32.15
	3/8	JGCV66	32.92

BLACK POLYPROPYLENE				
	Mpt	OD	Part#	List/E
	1/8	1/4	JGMC24BP	4.06
	1/4	1/4	JGMC44BP	3.92
	3/8	1/4	JGMC64BP	5.44
	1/4	3/8	JGMC46BP	6.83
	3/8	3/8	JGMC66BP	6.83
	1/2	3/8	JGMC86BP	10.61
	1/2	1/2	JGMC88BP	9.95
	1/8	1/4	JGME24BP	5.35
	1/4	1/4	JGME44BP	6.78
	3/8	1/4	JGME64BP	7.32
	3/8	3/8	JGME66BP	8.31
		OD	OD	Part#
1/4		1/4	JGUC44BP	5.30
5/16		5/16	JGUC55BP	7.68
3/8		3/8	JGUC66BP	7.18
3/8		1/4	JGRUC64BP	7.34
	1/4	1/4	JGULC44BP	6.03
	3/8	3/8	JGULC66BP	9.22
	1/4	JGUTC444BP	7.65	
	3/8	JGUTC666BP	9.34	
	StOd	T/Od	Part#	List/E
	1/4	1/4	JGTEC44BP	5.47
	3/8	3/8	JGTEC66BP	9.22
	Mpt	OD	Part#	List/E
	1/4	1/4	JGMT44BP	2.11
	Fpt	OD	Part#	List/E
	1/4	1/4	JGFC44BP	12.20

	OD	OD	Part#	List/E
	1/4	1/4	JGV44	15.13
	3/8	3/8	JGV66	18.72
	1/2	1/2	JGV88	25.86

POLYETHYLENE TUBING	OD	ID	Part#	List/Ft
	.125	.085	JGPT21	DISC
	.250	.125	JGPT42	DISC
	.250	.170	JGPT43	.43
	.375	.250	JGPT64	.67
	.500	.375	JGPT86	1.00

100 FT COILS
Also available in 500' & 1000'
Natural color is standard, other colors available

MANIFOLD FITTINGS

-POSITIVE SEALS, QUICK ASSEMBLY

-360 DEGREE ORIENTATION

-NO THREADS, SEALANTS, OR PIPE TAPES

SIZES: 1" (Full Port) = MF16 (2.04" dia. flange)

2" (1 1/2" Port) = MF32 (3.07")

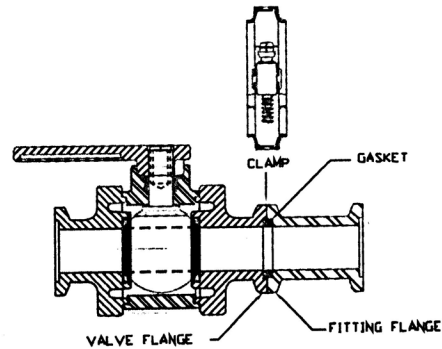
2" (Full Port) = MF32FP (3.27")

3" (Full Port) = MF48 (4.44")

MATERIAL: Glass-filled Polypropylene

CLAMPS: Stainless steel worm drive

SEALS: Epdm & Viton



	Fl	Hb	Part#	List/E
	1	1	MF16BRB	5.10
	1	3/4	MF1612BRB	5.10
	1	1 1/4	MF1620BRB	5.10
	2	1	MF3216BRB	11.85
	2	1 1/4	MF3220BRB	12.34
	2	1 1/2	MF3224BRB	10.84
	2	2	MF32BRB	11.85
	2FP	1 1/2	MF32FP24BRB	11.85
	2FP	2	MF32FPBRB	10.84
	3	2	MF4832BRB	36.48
	3	3	MF48BRB	32.94

	Fl	Part#	List/E
	1	MF16CPG	12.53
	2	MF32CPG	28.46
	2FP	MF32FPCPG	31.88
	3	MF48CPG	37.64

	Fl	Part#	List/E
	2-1	MF3216CPG	32.31
	2FP-1	MF32FP16CPG	35.46
	2FP-2	MF32FP32CPG	35.46
	3-2	MF4832CPG	82.79
	3-2FP	MF4832FPCPG	75.22

	Fl	Hb	Part#	List/E
	1	3/4	MF1612BRBE	6.16
	1	1	MF16BRBE	6.16
	1	1 1/4	MF1620BRBE	6.16
	2	1	MF3216BRBE	21.98
	2	1 1/4	MF3220BRBE	21.98
	2	1 1/2	MF3224BRBE	19.97
	2	2	MF32BRBE	21.98
	2FP	1 1/2	MF32FP24BRBE	21.98
	2FP	2	MF32FPBRBE	21.98
	3	2	MF4832BRBE	36.30
	3	3	MF48BRBE	88.21

	Fl	Part#	List/E
	1	MF16CPG45	24.65
	2	MF32CPG45	29.00
	2FP	MF32FPCPG45	34.96
	3	MF48CPG45	143.23

	Fl	Part#	List/E
	1	MF16CPGE	16.54
	2	MF32CPGE	27.74
	2SH	MF32CPGESH	27.74
	2FP	MF32FPCPGE	25.30
	3	MF48CPGE	119.64

	Fl	Mpt	Part#	List/E
	1	3/4	MF1612MPT	5.89
	1	1	MF16MPT	5.89
	1	1 1/4	MF1620MPT	5.89
	2	1 1/4	MF3220MPT	10.48
	2	1 1/2	MF3224MPT	10.48
	2	2	MF32MPT	10.48
	2FP	2	MF32FPMPT	10.48
	3	3	MF48MPT	29.26
	1	1	MF16MPTSS	67.73
	2	1 1/4	MF3220MPTSS	115.97
	2	1 1/2	MF3224MPTSS	106.28
	2	2	MF32MPTSS	138.72
	2FP	1 1/2	MF32FP24MPTSS	154.33
	2FP	2	MF32FPMPTSS	145.36
	3	3	MF48MPTSS	247.35

	Fl	Part#	List/E
	1	MF16TEE	15.25
	1	MF16TEE-L	15.25
	2	MF32TEE	29.26
	2-1RED	MF3216TEE	30.72
	2FP	MF32FPTEE	29.26
	2FP-1RED	MF32FP16TEE	32.41
	3	MF48TEE	137.45

	Fl	Part#	List/E
	1	MF16CR	44.71
	2	MF32CR	72.92
	2FP	MF32FPCR	80.18
	3	MF48CR	161.33

MANIFOLD FITTINGS

	Fl	Fpt	Part#	List/E
	1	1/2	MF168FPT	5.55
	1	3/4	MF1612FPT	5.55
	1	1	MF16FPT	10.49
	2	2	MF32FPT	30.47
	2FP	2	MF32FPFPT	49.02
	3	3	MF48FPT	78.93

	Fl	Fpt	Part#	List/E
	1		MF16PL	5.89
	2		MF32PL	10.48
	2FP		MF32FPPL	13.27
	3		MF48PL	35.46
	1	1/4	MF16PL-4	24.60
	2	1/8	MF32PL-2	26.55
	2	1/4	MF32PL-4	31.76
	2	3/8	MF32PL-6	34.71
	2	1/2	MF32PL-8	31.76
	2	3/4	MF32PL-12	31.76
	2	1	MF32PL-16	31.76
	2FP	3/4	MF32FPPL-12	48.37
	3	3/4	MF48PL-12	57.40
	3	1	MF48PL-16	59.15

	Fl	Part#	List/E
	1	MF16A	14.43
	2	MF32A	19.31
	2FP	MF32FPA	21.26
	3	MF48A	41.18

	Fl/Mat	Part#	List/E
	1/EPDM	MF16GE	5.04
	1/VITON	MF16GV	8.89
	2/EPDM	MF32GE	2.21
	2/VITON	MF32GV	26.45
	2FP/EPDM	MF32FPGE	2.53
	2FP/VITON	MF32FPGV	41.07
	3/EPDM	MF48GE	3.17
	3/VITON	MF48GV	56.31

	Fl	Part#	List/E
	1	MF16CL	12.04
	2	MF32CL	14.17
	2FP	MF32FPCL	14.73
	3	MF48CL	20.17

	Fl	Part#	List/E
	1	MV16CF	92.47
	2	MV32CF	126.93
	2FP	MV32FPCF	169.20
	3	MV48CF	279.98
	3FP	MV48FPCF	403.79
	1	MV16BL	145.39
	2	MV32BL	166.09
	2FP	MV32FPBL	241.48
	BL - BOTTOM LOAD - 3 WAY		
	1	MV16SL	145.26
	2	MV32SL	187.81
	2FP	MV32FPSL	241.23
	SL - SIDE LOAD - 3 WAY		

	Fl	Mesh	Part#	List/E
	1	*	MLST16-*	CALL
	* Specify 16,30,50,80,100 MESH			
	2	*	MLST32-*	CALL
	* Specify 16,30,50,80,100 MESH			

	Fl	Mesh	Part#	List/E
	2	*	MLS32-*	CALL
	* Specify 6,12,20,30,50,80,120 Mesh			
	2FP	*	MLS32FP-*	CALL
	* Specify 4,8,10,16,30,50,80,100 Mesh			
	3	*	MLS48-*	CALL
	* Specify 4,6,8,12,20,50 Mesh			

	Fl	Part#	List/E
	1	MF16BF	146.79
	2	MF32BF	147.53
	2FP	MF32FPBF	171.19
	3	MF48BF	228.84
	1	MF16BFBD	147.22
	2	MF32BFBD	147.85
	2FP	MF32FPBFBD	168.94
	3	MF48BFBD	231.24
	BD=BOTTOM DRAIN		

CHEMICAL COMPATIBILITY CHART

Hose Material Code:

PV = Vinyl, PU = Polyurethane, PY= Low Density Polyethylene

HPY = High Density Polyethylene, N = Flexible Nylon II

UN = Unplasticized Nylon II, PP = Polypropylene

Compatibility Code:

G = Good. Little or no swelling, tensile, or surface change

L = Marginal. Noticeable effects but not necessarily indicating lack of serviceability. Further testing recommended in specific application.

P = Poor or unsatisfactory. Not recommended without extensive testing.

NT = Not tested or not rated.

Ratings based on immersion tests at 73° F and should not be extrapolated to higher temperatures without appropriate caution.

Chemical	PV	PU	PY	HPY	N	UN	PP
ACIDS & BASES:							
Acetic, 50%	G	P	P	G	L	L	G
Boric	G	G	G	G	G	G	G
Carbolic (Phenol)	P	P	G	G	P	P	G
Fatty	G	G	P	G	G	G	G
Formic, 90%	G	P	G	G	P	P	G
Hydrochloric, 10%	G	G	G	G	L	L	G
Hydrochloric, 25%	G	L	G	G	P	P	G
Hydrocyanic, 50%	G	L	G	G	NT	NT	G
Hydrofluoric, 50%	L	P	G	G	P	P	G
Maleic	G	P	G	G	G	G	G
Nitric, 10%	G	P	G	G	L	L	G
Nitric, 30%	G	P	G	G	P	P	L
Oleic	L	G	L	G	G	G	G
Phosphoric, 25%	G	L	G	G	G	G	G
Sulfuric, 30%	G	L	G	G	L	L	G
Sulfuric, 70%	L	P	P	G	P	P	G
Sulfuric, 98%	P	P	P	L	P	P	G
Sulfurous, 30%	G	P	G	G	L	L	G
Tannic	G	P	G	G	G	G	G
Ammonium Hydroxide, 25%	P	G	L	G	G	G	G
Potassium Hydroxide, 25%	L	G	G	G	G	G	G
Sodium Hydroxide, 50%	G	G	G	G	G	G	G
SOLVENTS:							
Acetone	P	P	G	G	G	G	L
Benzene	P	L	P	L	G	G	P
Carbon Tetrachloride	P	L	L	L	L	L	P
Chloroform	P	P	P	P	L	L	P
Cyclohexanone	P	P	P	G	G	G	L
Dimethylformamide	P	P	L	G	NT	NT	G
Dioxane	NT	NT	P	G	G	G	L
Ethyl acetate	P	L	G	G	G	G	L
Ethyl Alcohol**	L	G	G	G	L	G	G
Ethyl ether	L	L	G	G	G	G	L
Ethylene glycol	G	G	G	G	G	G	G
Formaldehyde	G	G	G	G	G	G	G
Freon - 12	L	L	G	G	G	G	L
Methyl alcohol	L	G	G	G	L	G	G
Methylene chloride	P	P	L	L	G	G	L
Methyl ethyl ketone	P	P	G	G	G	G	L
Napthas***	P	G	P	G	G	G	L
Toluene	P	G	P	L	G	G	L
Trichlorethylene	P	P	P	G	L	L	P
Turpentine	G	G	P	G	G	G	L
Xylene	P	G	P	L	G	G	L
HYDRAULIC FLUIDS:							
Diester base grease	NT	G	P	NT	G	G	L
Petroleum base grease	G	G	L	NT	G	G	L
Phosphate ester	L	P	P	NT	G	G	G
Polyol ester	P	NT	P	NT	G	G	G
Water-glycol	G	G	G	NT	G	G	G
SAE motor oils	G	G	G	G	G	G	G
Machine oil	G	G	L	G	G	G	L
MIL-L7808 H	G	G	L	G	G	G	G
Brake fluid	NT	NT	NT	NT	NT	NT	NT

Chemical	PV	PU	PY	HPY	N	UN	PP
FUELS:							
Butane **	G	G	L	G	G	G	L
Diesel Fuel	L	G	L	G	G	G	L
Gasoline (Regular)	L	G	P	G	G	G	L
Kerosene	L	G	P	G	G	G	G
Methane (natural gas)**	G	G	L	G	G	G	G
Propane**	G	G	L	G	G	G	L
OTHER:							
Acetylene	NT	G	G	G	G	G	G
Ammonia Gas	P	G	G	G	G	G	G
Ammonium Salts	G	G	G	G	G	G	G
Amyl acetate	P	P	L	G	G	G	P
Aniline	P	P	L	G	L	L	G
Animal Oils	G	G	P	G	G	G	G
Bleach, 7%	G	P	G	G	L	L	L
Bromine	L	G	P	P	P	P	P
Butandiol	G	G	G	G	G	G	G
Calcium Salts incl chloride	G	G	G	G	G	G	G
Chlorine Gas, Dry	G	G	P	P	P	P	P
Dibutyl Phthalate	NT	P	L	G	G	G	L
Glucose	G	G	G	G	G	G	G
Glycerine	G	G	G	G	G	G	G
Hydrogen Peroxide, 10%	G	G	G	G	G	G	G
Hydrogen Peroxide, 25%	L	G	G	G	P	P	G
Hydrogen Sulfide	G	P	G	G	L	L	G
Isocyanates	NT	G	G	G	G	G	NT
Lead Salts****	G	G	G	G	G	G	G
Magnesium Salts	G	G	G	G	G	G	G
Mercury	G	G	G	G	G	G	G
Milk**	G	G	G	G	G	G	G
Mineral Oil	G	G	L	G	G	G	L
Nitrous Oxide**	G	G	L	NT	G	G	G
Oxygen**	G	G	G	G	G	G	G
Ozone, ambient	G	G	L	G	G	G	L
Paint(oil base)	L	G	L	G	G	G	G
Polyglycols	G	G	G	G	G	G	G
Potassium salts	G	G	G	G	G	G	G
Pydraul	P	P	P	NT	G	G	NT
Pyridine	P	L	G	G	L	L	G
Salt Water	G	G	G	G	G	G	G
Silver Nitrate	G	G	G	G	G	G	G
Skydrol	P	P	P	NT	G	G	NT
Soap solution (conc)	G	G	L	G	G	G	G
Sodium salts	G	G	G	G	G	G	G
Sodium thiosulphate	G	G	G	G	G	G	G
Styrene	P	G	P	P	G	G	NT
Trisodium phosphate	G	G	NT	G	G	G	G
Ucon oil	G	G	G	G	G	G	NT
Urea	G	G	G	G	G	G	G
Vegetable oils**	G	G	G	G	G	G	G
Water at 73°F	G	G	G	G	G	G	G
Water at 140°F	L	G	G	G	G	G	G
Water at 170°F	P	L	NT	P	L	G	G
Whiskey, wine	NT	G	G	G	G	G	G
Zinc chloride	G	G	G	G	G	G	G

*This chart is intended as a guide to chemical compatibility. Final selection also depends upon pressure, fluid and ambient temperatures and other variables that affect tubing service. Therefore, no guarantee is expressed or implied.

**These ratings do not necessarily imply compliance with specialized codes such as NSF, FDA, AGA or UL.

***Napthas include heptane, hexane, mineral spirits, rubber solvent and Stoddard solvent

****Metallic salts exclude some halogenated metals, especially hypochlorites.

PROPERTIES OF MATERIALS

NYLON

NYLON FITTINGS ARE GENERALLY ACCEPTABLE FOR WORKING PRESSURES UP TO 150 PSI AT NORMAL ROOM TEMPERATURES. AT VERY LOW PRESSURES, TEMPERATURES CAN APPROACH 175 F WITH NO DEGRADATION OF THE FITTING'S STRENGTH.

NYLON HAS GOOD RESISTANCE TO A FAIRLY BROAD RANGE OF CHEMICALS INCLUDING MOST AGRICULTURAL CHEMICALS, AMMONIUM COMPOUNDS, DETERGENTS, DIESEL FUEL, ETHANOL, GASOLINE, HEXANE, MAGNESIUM SULFATE, MOST SODIUM COMPOUNDS, TRICHLOROETHYLENE, AND ZINC SULFATE.

NYLON FITTINGS SHOULD NOT BE USED WITH ACID BASED FERTILIZERS, BROMINE, CHLORINE, FLUORINE, HYDROCHLORIC ACID, SULFURIC ACID OR XYLENE.

NOT TO BE USED WITH COMPRESSED GASES

POLYPROPYLENE

POLYPROPYLENE FITTINGS ARE GENERALLY ACCEPTABLE FOR WORKING PRESSURES UP TO 150 PSI AT NORMAL ROOM TEMPERATURES. AT HIGHER TEMPERATURES THE RECOMMENDED WORKING PRESSURE DECREASES. FOR EXAMPLE, AT 140 F THE MAXIMUM RECOMMENDED WORKING PRESSURE IS 90 PSI.

POLYPROPYLENE HAS GOOD RESISTANCE TO MOST AGRICULTURAL CHEMICALS, ACID-BASED FERTILIZERS, AMMONIUM COMPOUNDS, CALCIUM CARBONATE, DDT, ETHANOL, HYDROCHLORIC ACID, MAGNESIUM SULFATE, OXALIC ACID, PROPIONIC ACID, PHOSPHORIC ACID, AND SODIUM COMPOUNDS.

POLYPROPYLENE SHOULD NOT BE USED WITH AROMATIC HYDROCARBONS, CARBON TETRACHLORIDE, GASOLINE, HEXANE, KEROSENE, NITRIC ACID, SODIUM HYPOCHLORITE, TOLUENE, TRICHLOROETHYLENE OR XYLENE.

NOT TO BE USED WITH COMPRESSED GASES.

A & M INDUSTRIES DOES NOT WARRANT THE SUITABILITY OF ANY MATERIAL FOR ANY SPECIFIC CHEMICAL OR PURPOSE. IF YOU WOULD LIKE A MATERIAL SAFETY DATA SHEET (MSDS), PLEASE CALL.

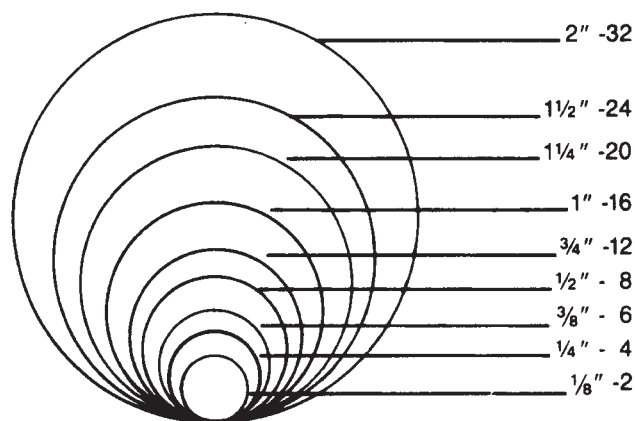
ABBREVIATIONS

MPT - MALE PIPE THREAD
FPT - FEMALE PIPE THREAD
MGHT - MALE GARDEN HOSE
THREAD
FGHT - FEMALE GARDEN HOSE
THREAD
P - POLYETHYLENE
PP - POLYPROPYLENE

SIZE CODING

1/8" = 2	3/4" = 12
3/16" = 3	1" = 16
1/4" = 4	1 1/4" = 20
5/16" = 5	1 1/2" = 24
3/8" = 6	2" = 32
1/2" = 8	3" = 48
5/8" = 10	4" = 64

MALE PIPE (NPTF) THREAD SIZE ACTUAL SIZE



**PLEASE NOTE: Line Art is for illustrative purposes only. Actual part may differ.
Please call for a dimensional drawing.**

TERMS AND CONDITIONS

PRICING

All prices are subject to change without notice. Orders will be invoiced at prevailing prices at time of shipment. All prices are F.O.B. Sioux Falls, SD

TERMS

Net 30 Days for credit approved accounts unless otherwise stated. Accounts over 30 days past due will be put on credit hold. A service charge of 1 1/2% per month will be charged on all past due accounts. New accounts are required to complete credit application. Initial shipment will be held until credit approval, unless customer requests C.O.D or credit card shipment. Visa and Mastercard also accepted.

ORDERING

Orders accepted by phone, fax or e-mail. Please order by part number. A \$10 handling fee will be added to all orders less than \$25 net.

CLAIMS

All claims as to prices, terms, or service must be made within 15 days of invoice date.

RETURNS

Shipping errors must be reported to us within 10 days and returned with our RGA# and a copy of the order.

All other returns for credit must be made within 60 days and must be approved by A & M Industries. Returns must be freight prepaid and be accompanied by a RGA# and a copy of the invoice. There will be a minimum of 20% restocking charge deducted from credit. Parts returned must be in as-new condition (parts must be free of dirt, tape, and sealants).

NO RETURNS ACCEPTED AFTER 90 DAYS.

SHIPPING

All orders shipped F.O.B. Sioux Falls, SD. UPS shipments are shipped prepaid with charges added to invoice unless customer supplies a freight collect number. Truck shipments ship freight collect. Drop shipments are accepted.

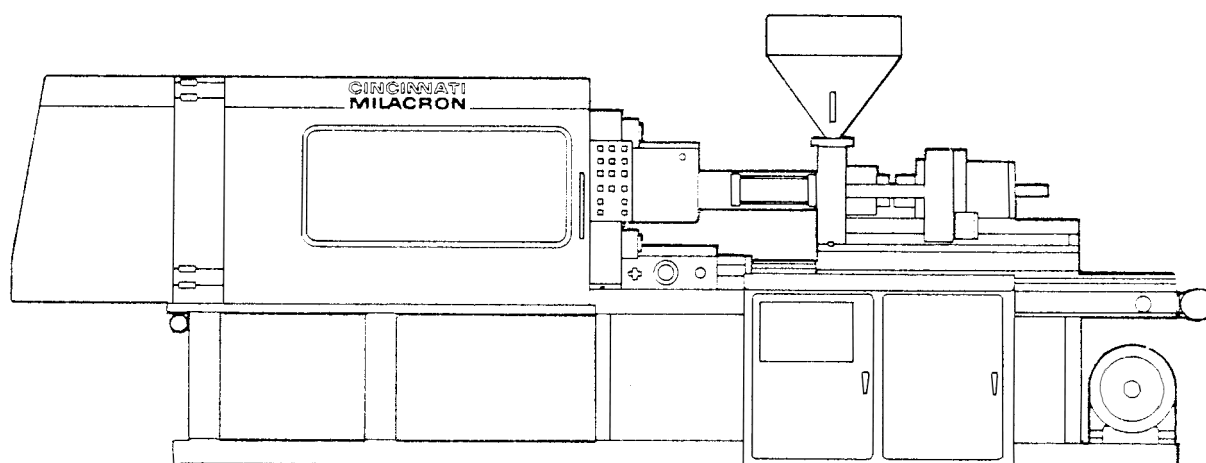
WARRANTY

A & M Industries warrants the products described herein, to the initial purchaser only, to be free from defects and workmanship for a period of 90 days from the date of shipment by A & M Industries, under normal use and service. A & M Industries sole obligation under this warranty is limited to product replacement. A & M will upon return of the product and examination of the product, replace the failed product only when upon examination by A & M if it is found the product was stored, maintained, installed, and operated in accordance with the terms, conditions and recommendation for use. This warranty shall not apply to any product that has been subject to abuse, negligence, accident, misapplication or to any product that has been altered. A & M Industries does not warrant the suitability of any raw material or fitting for any specific purpose or application. We recommend customer testing be performed to verify the material and fitting qualities for their specific applications. This warranty constitutes A & M Industries sole obligation to damages, whether direct, incidental, or consequential, resulting from the use or performance of the product.

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