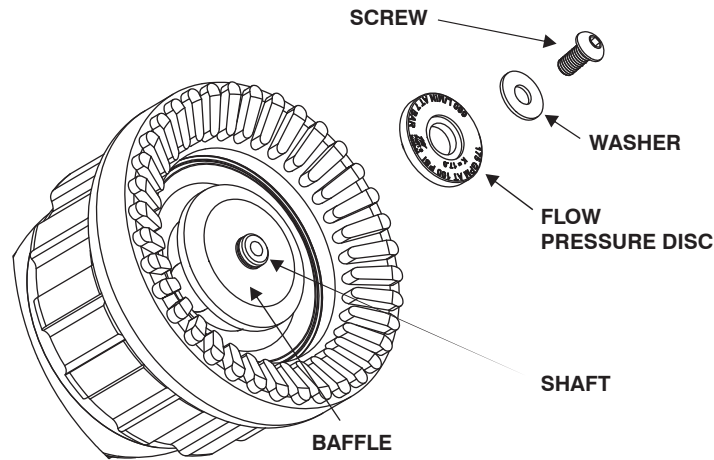


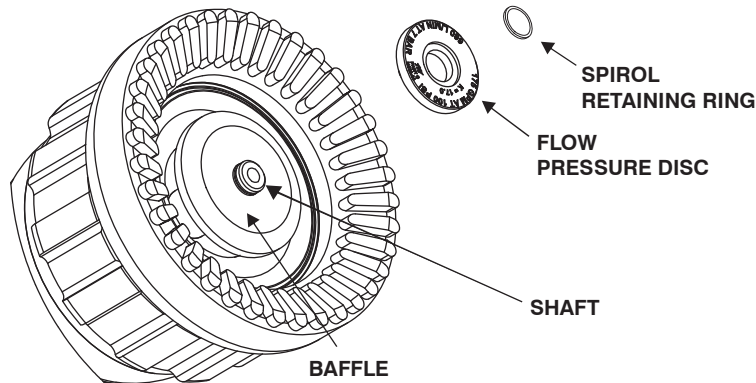
Product Bulletin

METRO 0,1,2 FLOW/PRESSURE DISCS

A Design Change Has Been Made To All Metro Nozzles



Previous Configuration



New Configuration

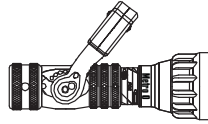
Flow calibration is specified at order entry per the new ordering matrix. The specified flow calibration disc will be installed at the factory; the nozzle will NOT be sent with extra flow calibration discs. If the calibration must be changed, request the appropriate free-of-charge calibration change kit. Each kit includes a complete set of flow discs and retaining ring.

ME0-KIT	METRO 0 - FLOW / PRESSURE KIT
ME1-TO-KIT	METRO 1 TO - FLOW / PRESSURE KIT
ME1-V-KIT	METRO 1 VALVE - FLOW / PRESSURE KIT
ME2-KIT	METRO 2 - FLOW / PRESSURE KIT

METRO 0 — ORDERING MATRIX

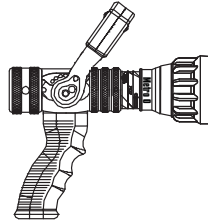
METRO 0 1.0" FEMALE

M E 0 - A B C



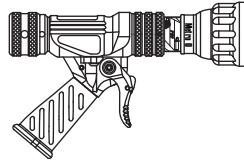
METRO 0 W/GRIP 1.0" FEMALE

M E 0 V P G I - A B C



METRO 0 W/TRIG 1.0" FEMALE

M E 0 T P G I - A B C



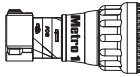
A	B	C	GPM	PSI	K
0	4	6	40	75	4.6
0	2	3	20	75	2.3
0	6	9	60	75	6.9
0	4	0	40	100	4.0
0	2	0	20	100	2.0
1	0	0	100	100	10.0

Example: ME0TPGI-069 Would be Metro0 Trigger Nozzle with a flow calibration disc of 60 gpm @ 75 psi and a K factor of 6.9

METRO 1 TIP ONLY — ORDERING MATRIX

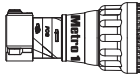
METRO 1 TIP 1.5" FEMALE

M E 1 T O - A B C



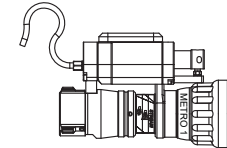
METRO 1 TIP 1.5" NH - SPINNING TEETH

M E 1 T O S - A B C



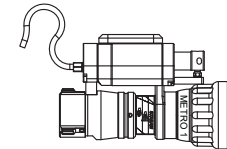
METRO 1 ELECTRIC TIP 1.5"

M E 1 T O E - A B C



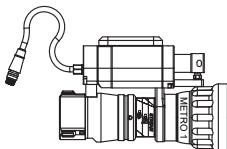
METRO 1 ER NO PLUG 1.5NH - SPINNING TEETH

M E 1 T O S E - A B C



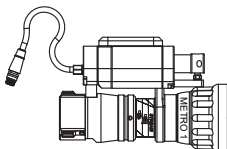
METRO 1 ER W/PLUG 1.5"

M E 1 T O E R P - A B C



METRO 1 ER W/PLUG 1.5NH - SPINNING TEETH

M E 1 T O S E R P A B C

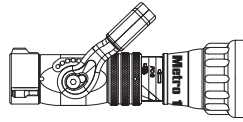


A	B	C	GPM	PSI	K
1	3	4	95	50	13.4
1	7	7	125	50	17.7
2	1	2	150	50	21.2
2	2	6	160	50	22.6
2	4	7	175	50	24.7
2	6	2	185	50	26.2
2	8	3	200	50	28.3
0	6	9	60	75	6.9
1	4	4	125	75	14.4
1	7	3	150	75	17.3
2	0	2	175	75	20.2
2	1	4	185	75	21.4
2	3	1	200	75	23.1
0	6	0	60	100	6.0
0	9	5	95	100	9.5
1	2	5	125	100	12.5
1	5	0	150	100	15.0
1	7	5	175	100	17.5

METRO 1 VALVED — ORDERING MATRIX

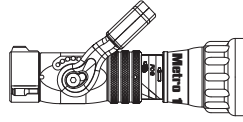
METRO 1 NOZZLE 1.5"

M E 1 V - A B C



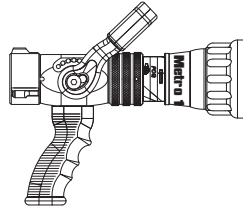
METRO 1 NOZZLE 1.5"NH
SPINNING TEETH

M E 1 V S - A B C



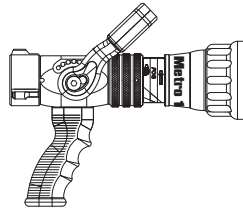
METRO 1 W/GRIP 1.5" FEMALE

M E 1 V P G I - A B C



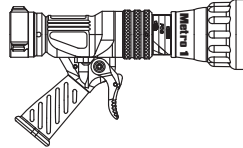
METRO 1 W/GRIP 1.5NH - SPINNING TEETH

M E 1 V P G I S - A B C



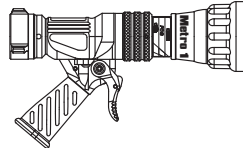
METRO 1 W/TRIG 1.5" FEMALE

M E 1 T P G I - A B C



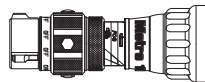
METRO 1 W/TRIG 1.5NH - SPINNING TEETH

M E 1 T P G I S - A B C



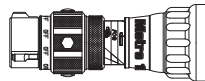
METRO 1 TIP/TWIST-OFF 1.5" FEMALE

M E 1 S T O - A B C



METRO 1 TIP/TWIST-OFF 1.5"NH - SPINNING

M E 1 S T O S - A B C

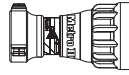


	A	B	C	GPM	PSI	K
0	5	7		40	50	5.7
1	3	4		95	50	13.4
1	7	7		125	50	17.7
2	1	2		150	50	21.2
2	2	6		160	50	22.6
0	4	6		40	75	4.6
0	6	9		60	75	6.9
1	1	0		95	75	11.0
1	4	4		125	75	14.4
1	7	3		150	75	17.3
2	0	2		175	75	20.2
2	1	4		185	75	21.4
2	3	1		200	75	23.1
0	4	0		40	100	4.0
0	6	0		60	100	6.0
0	9	5		95	100	9.5
1	2	5		125	100	12.5
1	5	0		150	100	15.0
1	7	5		175	100	17.5
2	0	0		200	100	20.0

METRO 2 — ORDERING MATRIX

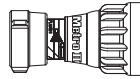
METRO 2 TIP 1.5" FEMALE

M E 2 T O - A B C



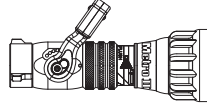
METRO 2 TIP 2.5" FEMALE

M E 2 2 T O - A B C



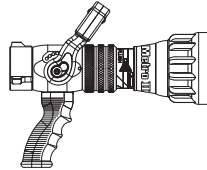
METRO 2 NOZZLE 1.5" FEMALE

M E 2 V - A B C



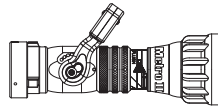
METRO 2 W/GRIP 1.5" FEMALE

M E 2 V P G I - A B C



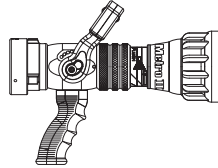
METRO 2 NOZZLE 2.5" FEMALE

M E 2 2 V - A B C



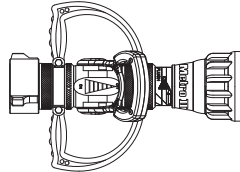
METRO 2 W/GRIP 2.5" NH

M E 2 2 V P G I - A B C



METRO 2 PLAYPIPE 2.5" FEMALE

M E 2 B L I T Z - A B C



A	B	C	GPM	PSI	K
2	6	2	185	50	26.2
3	5	4	250	50	35.4
1	4	4	125	75	14.4
2	1	3	185	75	21.4
2	3	1	200	75	23.1
2	8	9	250	75	28.9
0	9	5	95	100	9.5
1	7	5	175	100	17.5
2	5	0	250	100	25.0
3	2	5	325	100	32.5