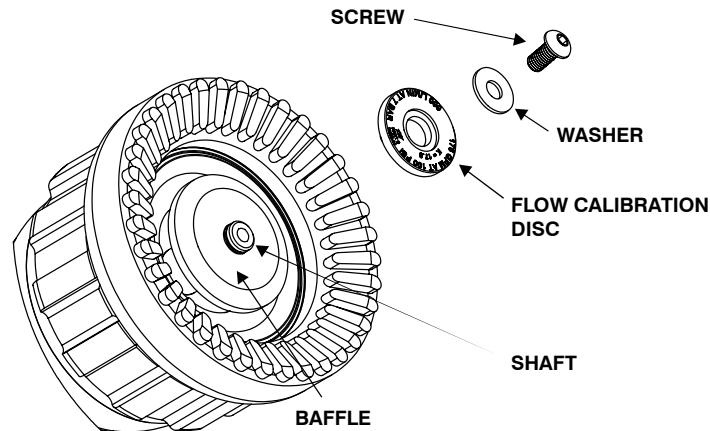


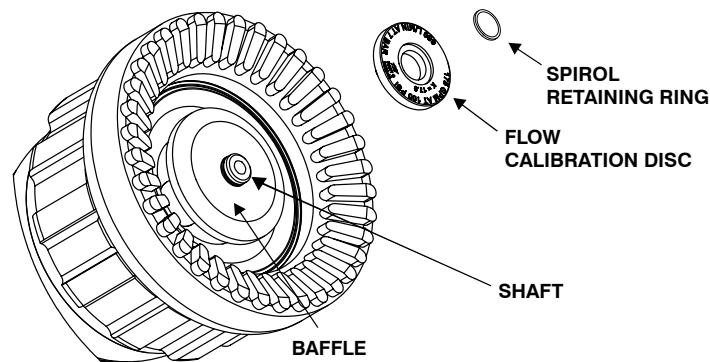
# Product Bulletin

## METRO 0,1,2 FLOW CALIBRATION DISCS

*A Design Change Has Been Made To All Metro Nozzles*



**Previous Configuration**



**New Configuration**

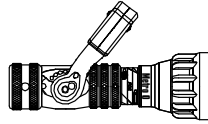
Flow calibration is specified at order entry per the new ordering matrix. The specified flow calibration disc will be installed at the factory; the nozzle will **NOT** be sent with extra flow calibration discs. If the calibration must be changed, request the appropriate free-of-charge re-calibration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

ME0-KIT	METRO 0 - RECALIBRATION KIT
ME1-TO-KIT	METRO 1 TO - RECALIBRATION KIT
ME1-V-KIT	METRO 1 VALVE - RECALIBRATION KIT
ME2-KIT	METRO 2 - RECALIBRATION KIT

## METRO 0 — ORDERING MATRIX

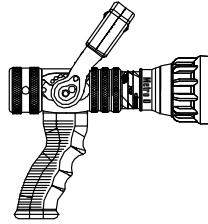
### METRO 0 1.0" FEMALE

M E 0 - A B C



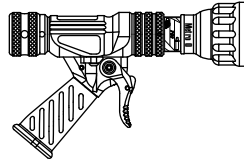
### METRO 0 W/GRIP 1.0" FEMALE

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



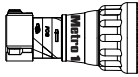
A	B	C	GPM	PSI	K
0	4	6	40	75	4.6
0	2	3	20	75	2.3
0	6	9	60	75	6.9
0	4	0	40	100	4.0
0	2	0	20	100	2.0
1	0	0	100	100	10.0

**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

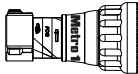
### METRO 1 TIP 1.5" FEMALE

M E 1 T O - A B C



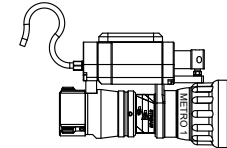
### METRO 1 TIP 1.5" NH - SPINNING TEETH

M E 1 T O S - A B C



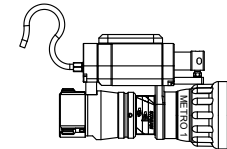
### METRO 1 ELECTRIC TIP 1.5"

M E 1 T O E - A B C



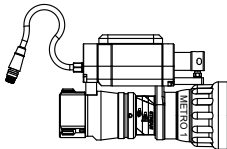
### METRO 1 ER NO PLUG 1.5NH - SPINNING TEETH

M E 1 T O S E - A B C



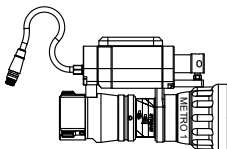
### METRO 1 ER W/PLUG 1.5"

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

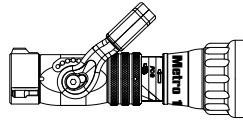


A	B	C	GPM	PSI	K
1	3	4	95	50	13.4
1	7	7	125	50	17.7
2	1	2	150	50	21.2
2	2	6	160	50	22.6
2	4	7	175	50	24.7
2	6	2	185	50	26.2
2	8	3	200	50	28.3
0	6	9	60	75	6.9
1	4	4	125	75	14.4
1	7	3	150	75	17.3
2	0	2	175	75	20.2
2	1	4	185	75	21.4
2	3	1	200	75	23.1
0	6	0	60	100	6.0
0	9	5	95	100	9.5
1	2	5	125	100	12.5
1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

# METRO 1 VALVED — ORDERING MATRIX

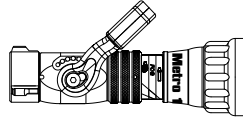
METRO 1 NOZZLE 1.5"

M E 1 V - A B C



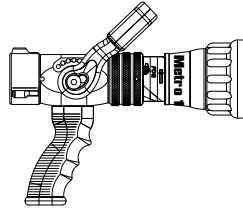
METRO 1 NOZZLE 1.5"NH  
SPINNING TEETH

M E 1 V S - A B C



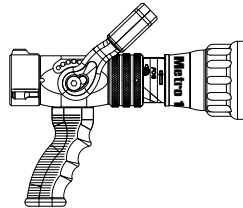
METRO 1 W/GRIP 1.5" FEMALE

M E 1 V P G I - A B C



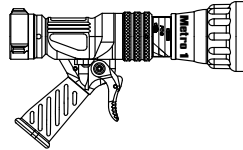
METRO 1 W/GRIP 1.5NH - SPINNING TEETH

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



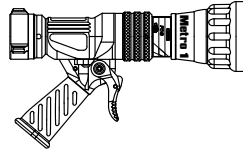
METRO 1 W/TRIG 1.5" FEMALE

M E 1 T P G I - A B C



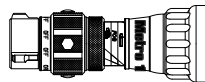
METRO 1 W/TRIG 1.5NH - SPINNING TEETH

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



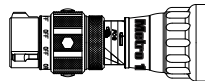
METRO 1 TIP/TWIST-OFF 1.5" FEMALE

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

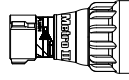


	A	B	C	GPM	PSI	K
0	5	7		40	50	5.7
1	3	4		95	50	13.4
1	7	7		125	50	17.7
2	1	2		150	50	21.2
2	2	6		160	50	22.6
0	4	6		40	75	4.6
0	6	9		60	75	6.9
1	1	0		95	75	11.0
1	4	4		125	75	14.4
1	7	3		150	75	17.3
2	0	2		175	75	20.2
2	1	4		185	75	21.4
2	3	1		200	75	23.1
0	4	0		40	100	4.0
0	6	0		60	100	6.0
0	9	5		95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

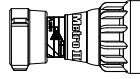
METRO 2 TIP 1.5" FEMALE

M E 2 T O - A B C



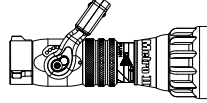
METRO 2 TIP 2.5" FEMALE

M E 2 2 T O - A B C



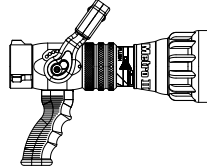
METRO 2 NOZZLE 1.5" FEMALE

M E 2 V - A B C



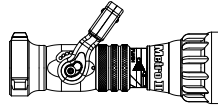
METRO 2 W/GRIP 1.5" FEMALE

M E 2 V P G I - A B C



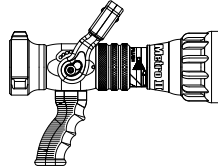
METRO 2 NOZZLE 2.5" FEMALE

M E 2 2 V - A B C



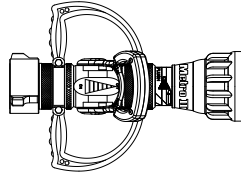
METRO 2 W/GRIP 2.5" NH

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