

NOTE: METRALOOPS 2" AND LARGER INSTALLED IN ANY ORIENTATION OTHER THAN HANGING DOWN MUST HAVE THE 180° RETURN SUPPORTED. (SEE INSTALLATION INSTRUCTIONS.)

## CONTACT FACTORY FOR ADDITIONAL SIZES AND MOVEMENTS. ALL DIMENSIONS IN INCHES.

QTY	SIZE	MODEL	MVMT	Α	В	PSI*	WT (LBS)	SPRING FORCE**	PROJECT INFO
	1/2"	MLSPR80050	<u>+</u> 4''	9"	16"	200	2.5	45	
	3/4"	MLSPR80075	±4''	10-5/8"	17-7/8"	200	2.5	47	
	1"	MLSPR80100	<u>+</u> 4"	11-1/2"	19-7/8"	200	3	53	
	1-1/4"	MLSPR80125	<u>+</u> 4''	12"	21-3/4"	200	4	66	
	1-1/2"	MLSPR80150	<u>+</u> 4''	12-5/8"	23"	200	4.5	70	
	2"	MLSPR80200	±4''	15-1/2"	26-5/8"	200	12	78	

<sup>\*</sup>Working pressure listed is the rating at 250° F.

CUSTOMER:
PROJECT:
ENGINEER:

REV.	3	NSF NOTE REVISI	ED	DATE 4/16/2020				
M for pipe	es in	rafle	*X	2323 W. HUBBARD ST. CHICAGO, IL 60612 TEL: 312-738-3800 FAX: 312-738-0415 WWW.METRAFLEX.COM				
PRESS READY METRALOOP®								
TUBE ENDS, +/- 4" MOVEMENT								
DRAWN B	Y: <b>D</b>	KISH		2/10/2017				
APPROVE	D: <b>J(</b>	2	DATE:	2/10/2017				
SCALE:	E. DRAWING NUMBE							

MLSPR80050-200-3

<sup>\*\*</sup>Spring force: The total force (Lbs) required to move the Metraloop its full rated movement for 150 PSI @ 70°F.