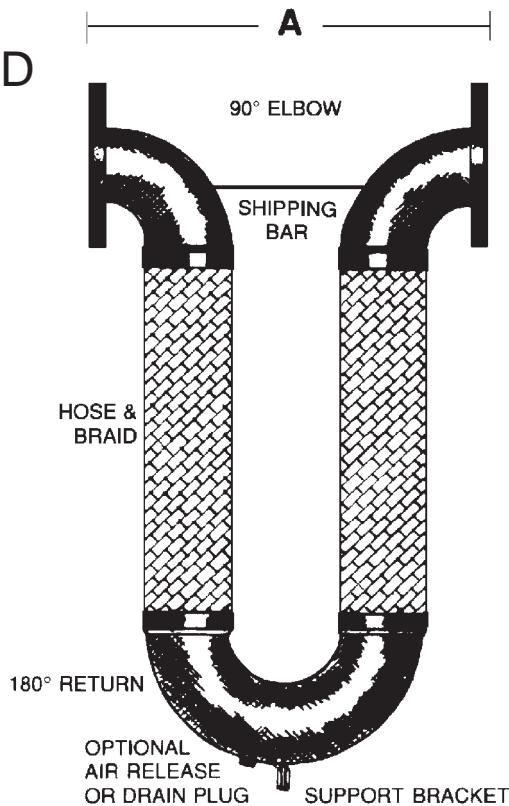


150#  
FLANGED  
ENDS



**MATERIALS  
OF  
CONSTRUCTION**

End fittings \_\_\_\_\_

Hose & Braid \_\_\_\_\_

90° Elbow \_\_\_\_\_

180° Return \_\_\_\_\_



**LISTED**  
**For Fire Sprinkler  
Systems**

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

QTY	SIZE	MODEL	MOVEMENT	A END TO END	B LENGTH	PSI	SPRING FORCE LBS.*	WEIGHT LBS.
	2"(50mm)	MLUF80200	±4"	14-1/2"	25"	300	78	24
	2-1/2"(65mm)	MLUF80250	±4"	16"	28"	300	83	36
	3"(80mm)	MLUF80300	±4"	18-1/2"	30"	300	90	50
	4"(100mm)	MLUF80400	±4"	24-1/2"	35"	175	120	69
	5"(125mm)	MLUF80500	±4"	30-1/2"	40"	175	186	101
	6"(150mm)	MLUF80600	±4"	36-1/2"	46"	175	202	163
	8"(200mm)	MLUF80800	±4"	48-1/2"	58"	175	260	309

\*Spring force: these values reflect the total force required to move the Metraloop it's full rated movement for 150 p.s.i. @ 70° F.

**ALL DIMENSIONS IN INCHES**

CUSTOMER \_\_\_\_\_

PROJECT \_\_\_\_\_

ENGINEER \_\_\_\_\_

ARCHITECT \_\_\_\_\_

PRO OR P.O. NO. \_\_\_\_\_

*the* **Metraflex**<sup>®</sup> *company*  
**CHICAGO ILLINOIS**

DESCRIPTION:

**METRAFLEX FIRELOOP™**

US Patent No. 5,195,784

DRAWN BY:

ZB

DATE:

11/20/00

DRAWING NO:

FireLoop