

## BAND HANGER

**Figure 1A**

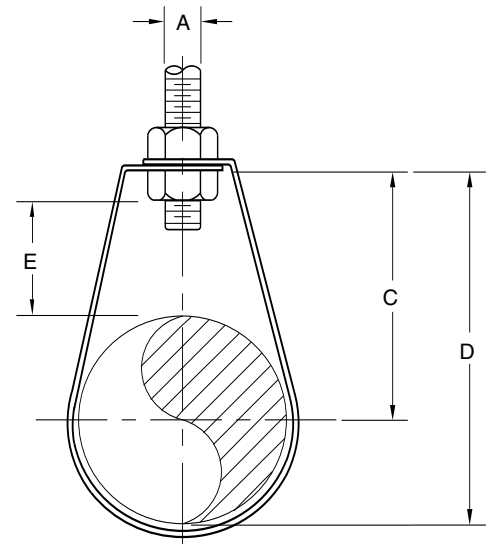
Designed to support non-insulated, stationary lines from above. The lower nut (not furnished) adjusts the pipe line to the proper elevation, while the top nut (not furnished) prevents loosening due to vibration, and must be tightened securely to assure proper hanger performance. For copper tubing please see our Figure 1A CT. For plastic coated please see our Figure 1A PVC.

**Material:** Carbon Steel.

**Finish:** Plain, Painted, Electro-Galvanized.

**Compliance:** Federal Specification A-A-1192A Type 7, MSS-SP-69 Type 7.

**Ordering:** Specify pipe size, figure number, and finish. For Metric applications specify Figure M1A.



## PVC BAND HANGER

**Figure 1A PVC**

This product is designed to protect the pipe from coming into direct contact with the hanger by having the contact surface PVC coated. Install the same as a Figure 1A.

**Material:** Carbon Steel

**Operating temperature:** Should not exceed 140° F / 60° C.

**Compliance:** Federal Specification A-A-1192A Type 7, MSS-SP-69 Type 7.

**Finish:** Plain, Electro-Galvanized.

**Ordering:** Specify pipe size, figure number, and finish. For Metric applications specify Figure M1A PVC. See Figure 1A for plain and electro-galvanized finishes. For Copper Tubing see Figure 1A CT.

**FIGURE 1A – BAND HANGER**

PIPE SIZE	MAXIMUM LOAD	ROD SIZE A	C	D	ADJ. E	WEIGHT EACH
½	610	⅜	2¼	2 <sup>11</sup> / <sub>16</sub>	1⅜	0.13
15	2714	M10	57	68	35	0.06
¾	610	⅜	2½	2 <sup>11</sup> / <sub>16</sub>	1⅝	0.13
20	2714	M10	54	68	29	0.06
1	610	⅜	2½	2 <sup>13</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	0.14
25	2714	M10	54	71	27	0.06
1¼	610	⅜	2 <sup>3</sup> / <sub>16</sub>	3 <sup>3</sup> / <sub>16</sub>	1	0.16
32	2714	M10	59	81	25	0.07
1½	610	⅜	2 <sup>7</sup> / <sub>16</sub>	3 <sup>7</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	0.18
40	2714	M10	62	87	27	0.08
2	610	⅜	2 <sup>7</sup> / <sub>16</sub>	4 <sup>1</sup> / <sub>16</sub>	1 <sup>3</sup> / <sub>16</sub>	0.20
50	2714	M10	73	103	30	0.09
2½	970	½	3⅝	4 <sup>7</sup> / <sub>16</sub>	⅞	0.37
65	4315	M12	79	113	22	0.17
3	970	½	3¾	5½	1⅝	0.43
80	4315	M12	95	140	35	0.20
3½	970	½	3⅞	5⅞	1¾	0.47
90	4315	M12	98	149	32	0.21
4	1250	½	4¼	6½	1⅝	0.69
100	5560	M12	108	165	35	0.31
5	1250	½	4 <sup>15</sup> / <sub>16</sub>	7⅞	1½	0.82
125	5560	M12	125	194	38	0.37
6	1600	¾	5 <sup>15</sup> / <sub>16</sub>	9¾	1 <sup>11</sup> / <sub>16</sub>	1.50
150	7117	M20	151	235	43	0.68
8	1800	⅞	7 <sup>15</sup> / <sub>16</sub>	12¼	2½	1.89
200	8007	M20	202	311	64	0.86

DIMENSIONS		TEMPERATURE	LOADS	WEIGHT
INCHES	FARENHEIT		POUNDS	POUNDS
MILLIMETERS	CELSIUS		NEWTONS	KILOGRAMS