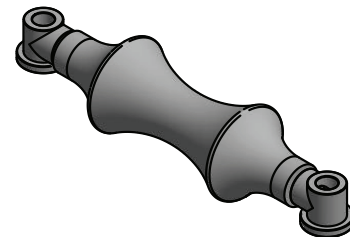


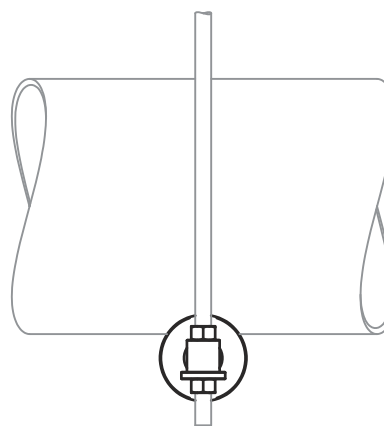
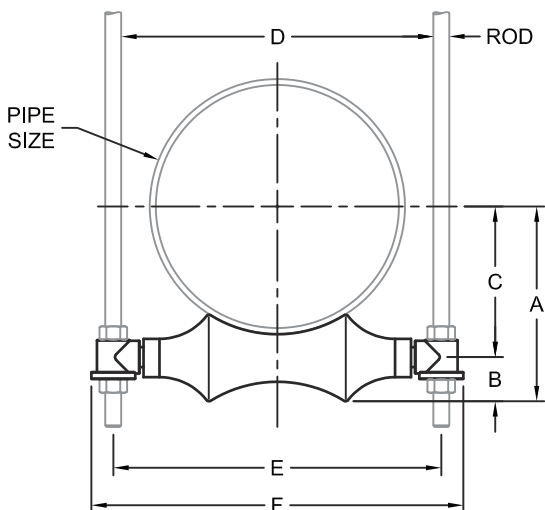


FIG. 260

Adjustable Two Rod Roller Hanger



- SERVICE:** To support pipe while providing large axial movement. To be hung from structure by two rods. Provides vertical adjustment (ADJ) during installation.
- MATERIAL:** Carbon Steel body meeting ASTM A36 with gray cast iron roll & sockets meeting ASTM A48 Grade 30. Stainless Steel body meeting ASTM A240 with cast roll meeting ASTM 351, Types 304 and 316.
- FINISH:** Black or Hot-Dip Galvanized meeting ASTM A123
- MAX TEMP:** 400°F for Black Carbon Steel
350°F for Hot-Dip Galvanized Carbon Steel
1000°F for 304 and 316 Stainless Steel ¹
- STANDARDS:** MSS SP-58 Type 41
- ORDERING:** Specify figure number, pipe size, material and finish. (Order hardware separately.)



PIPE SIZE	ROD	A	B	C	D	E	F	WEIGHT EACH, LBS.	MAX. REC. LOAD, LBS.
3	1/2	2 7/8	3/4	2 1/8	5	5 1/2	6 7/8	1.4	700
4	1/2	3 3/4	15/16	2 13/16	6 1/4	6 3/4	8 1/8	1.8	750
5	5/8	5	1 5/8	3 3/8	7 1/4	8 1/16	9 11/16	2.6	750
6	3/4	5 9/16	1 5/8	3 15/16	8 13/16	9 9/16	11 3/8	4.3	1070
7	3/4	6 1/8	1 5/8	4 1/2	10	10 3/4	12 9/16	5.1	1100
8	7/8	7 3/16	2	5 3/16	11 1/8	11 15/16	14 1/16	7.6	1350
10	7/8	8 1/4	2	6 1/4	13 3/16	14 1/16	16 3/16	9.5	1730
12	7/8	9 1/2	2 1/16	7 1/16	15 7/16	16 5/16	18 7/16	13	2400
14	1	10 3/4	2 3/8	8 3/8	16 3/4	17 3/4	20 1/2	19	3130
16	1	12 2/16	2 3/4	9 7/16	19 9/16	20 9/16	23 3/16	25	3970
18	1	13	2 11/16	10 5/16	20 7/8	21 7/8	24 5/8	27	4200
20	1 1/4	14 3/8	3	11 3/8	23	24 1/4	27	33	4550
24	1 1/2	17 1/2	3 3/8	13 3/8	27 1/8	28 5/8	31 7/8	54	6160
30	1 1/2	21 11/16	4 1/16	17 3/8	34	35 1/2	39 1/4	88	7290

D.I./C.I. PIPE SIZE	FIG 260 SIZE
3	4
4	5
6	6
8	8
10	10
12	14
14	16
16	18
18	20
20	24
24	30
30	N/A

SS LOAD CORRECTION ¹	
TEMP °F	FACTOR
100	1.00
200	0.80
400	0.67
600	0.59
800	0.54
1000	0.50

Notes:

1. Maximum Recommended Loads above for carbon steel/cast iron to 400°F. For recommended loads on stainless steel roller chairs, multiply the above loads by the load/temperature correction factor.
2. For insulated lines with Pipe Covering Protection Saddles see FIG. #310 to #350 for size selection.
3. For pre-insulated lines see MaxSpan RH in Pre-Insulated Pipe Support Catalog for size selection.