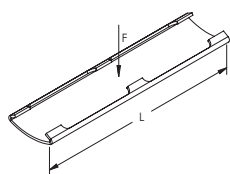


# 633 Pipe Saddle for 2 1/2" Insulation – 6331800PL



- Designed for high temperature service or where heat losses are to be kept at a minimum and to protect insulation against damage at the point of support
- Conforms with Federal Specification WW-H-171 (Type 40A or 40B), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 39)



Part Number	6331800PL
Material	Steel
Finish	Plain
Pipe Size	18"
Length (L)	12"
Insulation Thickness	2 1/2"
Standard Packaging Quantity	1 pc
UPC	78285637129

Part Number	Pipe Size	Cover Thickness	Size of Pipe Roll for Model #			Center Line of Pipe to Outside of Saddle	Center Line of Pipe to Center Line of Roll for Model #			Static Load
			605, 615	610	617, 619		605, 615	610	617, 619	
6330150PL	1 1/4"	2 7/16"	5"	6"	4" - 6"	3 3/4"	4 3/8"	4 3/8"	4 3/8"	1,200 lb
	1 1/2"	2 13/16"	6"	5"	4" - 6"	3 13/16"	4 7/16"	4 7/16"	4 9/16"	1,800 lb
6330200PL	2"	2 5/8"	6"	8"	4" - 6"	3 15/16"	4 5/8"	4 11/16"	4 11/16"	1,800 lb
6330250PL	2 1/2"	2 7/8"	8"	8"	4" - 6"	4 7/16"	5 5/16"	5 5/16"	5 3/16"	1,800 lb
6330300PL	3"	2 9/16"	8"	8"	4" - 6"	4 11/16"	5 7/16"	5 7/16"	5 5/16"	1,800 lb
6330350PL	3 1/2"	2 3/4"	8"	10"	8" - 10"	4 13/16"	5 3/4"	5 3/4"	5 13/16"	1,800 lb
6330500PL	4"	2 9/16"	8"	10"	8" - 10"	5 1/8"	6 1/16"	6 1/16"	6 3/4"	1,800 lb
	5"	2 9/16"	10"	10"	8" - 10"	5 9/16"	6 1/2"	6 1/2"	6 9/16"	1,800 lb
6330800PL	6"	2 1/2"	10"	12"	8" - 10"	6 3/16"	7 1/8"	7 13/16"	7 1/4"	1,800 lb
	8"	2 11/16"	12"	14"	8" - 10"	7 5/16"	8 3/8"	8 9/16"	8 3/8"	1,800 lb
6331000PL	10"	2 9/16"	14"	16"	12" - 14"	8 3/16"	9 5/8"	9 5/8"	9 3/8"	1,800 lb
6331600PL	16"	2 1/2"	20"	-	16" - 20"	10 7/8"	12 3/8"	-	12 7/8"	7,200 lb



Part Number	Pipe Size	Cover Thickness	Size of Pipe Roll for Model #			Center Line of Pipe to Outside of Saddle	Center Line of Pipe to Center Line of Roll for Model #			Static Load
			605, 615	610	617, 619		605, 615	610	617, 619	
6331800PL	18"	2 1/2"	24"	-	22" - 24"	12"	13 15/16"	-	13 7/16"	7,200 lb
6332000PL	20"	2 1/2"	24"	-	22" - 24"	12 7/8"	14 13/16"	-	14 5/16"	7,200 lb
6332400PL	20"	2 1/2"	30"	-	26" - 30"	14 3/4"	17 5/8"	-	16 9/16"	7,200 lb

Maximum recommended loads are applicable only when the saddle is used on a flat bearing surface and tack welded to the pipe. When a saddle is used with a pipe roll, the maximum load given for the pipe roll applies to the saddle.

Install in accordance with applicable code.

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#### WARNING

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