

Typical 200 Series  
Pipe-Saver Clamps



220

Mueller 200 Series Pipe-Saver Pipe Repair Clamps - for 1/2" through 24" standard steel pipe

To specify the catalog number, use the charts to select the following information for the desired clamp:

1. Style number
2. Length
3. Size number

\*Clamps available to fit specific size standard steel pipe within this nominal size range.

The catalog number for a 220 Style Clamp, 3" long for 1-1/2" steel pipe is 220-3-190

Clamp style number	Clamp length	Clamp size number
220	3	190

Clamp style number



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Style number	Type of gasket	Gasket coverage	Bolts		Size available*
			Corrosion resistive plating	Stainless steel	
210	Smooth†	Full	X	-	1/2"-24"
211	Smooth†	Full	-	X	1/2"-24"
212	Gridded	Full	X	-	1/2"-24"
213	Gridded	Full	-	X	1/2"-24"
218	Smooth†	Regular	X	-	1-1/2"-24"
219	Smooth†	Regular	-	X	1-1/2"-24"
220	Gridded	Regular	X	-	1-1/2"-24"
221	Gridded	Regular	-	X	1-1/2"-24"

†Smooth gasket material is reinforced for 1-1/2" - 24" sizes



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Clamp length and clamp style number

Standard steel pipe size††	Clamp size number	Standard steel pipe O.D.	Number of clamp sections
1/2"	0084	0.840	1
3/4"	0105	1.050	
1"	0131	1.315	
1-1/4"	0166	1.660	
1-1/2"	0190	1.900	
2"	0237	2.375	
2-1/2"	0287	2.875	
3"	0350	3.500	
3-1/2"	0400	4.000	
4"	0450	4.500	
5"	0556	5.563	
6"	0662	6.625	
8"	0862	8.625	
10"	1075	10.750	
12"	1275	12.750	
14"	1400	14.000	
16"	1600	16.000	
18"	1800	18.000	
20"	2000	20.000	
24"	2400	24.000	

Clamp lengths available	Number of bolts
3"	1
6"	2
9"	3
12"	4
18"	6

Clamp lengths available	Number of bolts
3"	2
6"	4
9"	6
12"	8
15"	10
18"	12



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†† Nominal Sizes

\*IMPORTANT: MUELLER PIPE REPAIR CLAMPS have demonstrated their capability to seal against water pressures commonly encountered in distribution systems. Smaller diameter clamps of a given design can seal against higher pressures than larger ones. In addition, the pressure that a clamp can contain is effected by the torque applied to the bolts, the uniformity of bolt tightening (when there is more than one bolt), as well as the type and extent of pipe damage, surface condition of the pipe, environmental conditions, and installation workmanship