

# JCM 168 Fabricated Lug Lightweight Stainless Steel Clamps

The JCM 168 Fabricated Lug All Stainless Steel Lightweight Clamp offers an economical solution for applications on low pressure systems. Typical applications include joining plain end pipe in sliplining applications, gravity and low pressure pipelines. For pressure applications, see JCM 161 Fabricated Lug Stainless Steel Clamp.



Image Reflects 7" Clamp Width

Nom. Pipe Size (IN.)	Clamp O.D. Range (IN.)	168 Stainless Steel Universal Clamp Clamp Number	Clamp Width - Approximate Weight					
			7"	12"	15"	18"	24"	30"
			Lbs.#	Lbs.#	Lbs.#	Lbs.#	Lbs.#	Lbs.#
4	4.00 - 4.40 4.45 - 4.75 4.74 - 5.14	0420 0450 0480	•	•	•	•	•	•
			7#	10#	12#	17#	20#	24#
6	6.00 - 6.40 6.56 - 6.96 6.85 - 7.25	0630 0663 0690	•	•	•	•	•	•
			9#	13#	17#	20#	26#	34#
8	8.20 - 8.60 8.54 - 8.94 8.99 - 9.39	0840 0863 0905	•	•	•	•	•	•
			11#	16#	21#	25#	32#	44#
10	10.30 - 10.70 10.60 - 11.00 11.04 - 11.44	1050 1075 1110	•	•	•	•	•	•
			15#	18#	24#	30#	36#	50#
12	12.30 - 12.70 12.60 - 13.02 13.10 - 13.50	1250 1275 1320	•	•	•	•	•	•
			17#	20#	27#	34#	40#	56#
<b>Number of Bolts</b>			<b>2</b>	<b>3</b>	<b>4</b>	<b>4</b>	<b>6</b>	<b>8</b>

**Conductive Buttons for electrical thawing available for all models upon request.**

## HOW TO ORDER

- Determine O.D. of pipe.
  - Select proper clamp O.D. range and band width.
  - Determine Model Number.
  - Specify clamp number.  
Example: To fit Cast Iron pipe, 6.90 O.D. with 6" width, order: 168-0690-6
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- Not recommended for use for joining plain end pressure pipe.
  - Other ranges and widths available upon request.
  - Clamps do not prevent lateral movement of pipe. Applications in which the pipe may move out of the clamp, proper anchorage of the pipe must be provided.

Available in double band, JCM Model 169. Contact JCM Inside Sales Team.

