

Built to <u>restrain</u> torque and <u>resist axial</u> <u>movement</u>.

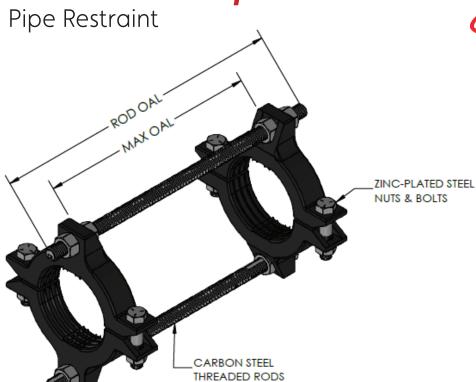


Can be installed over existing no-hub couplings.

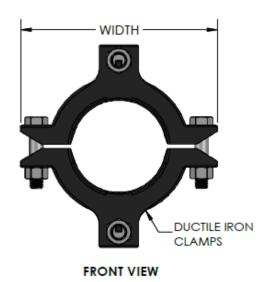
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Helps to protect your system from seismic events.









## **Ductile Iron Piping**

PART NUMBER	PIPE SIZE	WIDTH	MAX OAL	ROD OAL
MCLAMPDI0300	3"	8-1/2"	7-3/4"	12"
MCLAMPDI0400	4"	9-1/4"	7-3/4"	12"
MCLAMPDI0500	5"	10"	7-3/4"	12"
MCLAMPDI0600	6"	12"	7-3/4"	12"
MCLAMPDI0800	8"	14-1/4"	7-3/4"	12"
MCLAMPDI1000	10"	16-1/4"	7-3/4"	12"
MCLAMPDI1200	12"	18"	7-3/4"	12"

## **Cast Iron Piping**

PART NUMBER	PIPE SIZE	WIDTH	MAX OAL	ROD OAL
MCLAMPCI0300	3"	8-1/2"	7-3/4"	12"
MCLAMPCI0400	4"	9-1/4"	7-3/4"	12"
MCLAMPCI0500	5"	10"	7-3/4"	12"
MCLAMPCI0600	6"	12"	7-3/4"	12"
MCLAMPCI0800	8"	14-1/4"	7-3/4"	12"
MCLAMPCI1000	10"	16-1/4"	7-3/4"	12"
MCLAMPCI1200	12"	18"	7-3/4"	12"