

Pipe and Tube Clamps

Application

- Standard hydraulic applications, general pipe construction, electric cables, etc.

Features

- Clamps are welded in place to secure the pipe or tubing
- Polypropylene cushions reduce wear due to vibration
- Kit includes clamp with weld plate, cover plate, and bolts
- Interchangeable with Stauff®, ZSI®, and Behringer®

Specifications

- Standard and twin series clamps are recommended for systems with less than **1500 PSI** without dynamic loads
- Heavy duty clamps are recommended for systems with greater than **1500 PSI** operating pressure
- Temperature range: **-22°F to 195°F (-30°C to 91°C)**

Standard Series

Pipe Nom. Bore/Tube O.D.	Length	Width	Height	Steel and Polypropylene Part #
1/8" pipe	1.65"	1.18"	1.30"	HST02P
1/4" pipe	1.89"		1.54"	HST04P
1/4" tube	1.65"		1.30"	HST04T
5/16" tube	1.65"		1.30"	HST05T
3/8" pipe	1.89"		1.54"	HST06P
3/8" tube	1.65"		1.30"	HST06T
1/2" pipe	2.17"		1.61"	HST08P
1/2" tube	1.89"		1.54"	HST08T
5/8" tube	1.89"		1.54"	HST10T
3/4" pipe	2.44"		1.89"	HST12P
3/4" tube	2.17"		1.61"	HST12T
7/8" tube	2.17"		1.61"	HST14T
1" pipe	2.91"		2.52"	HST16P
1" tube	2.17"		1.61"	HST16T
1-1/4" pipe	2.91"		2.52"	HST20P
1-1/4" tube	2.91"		2.52"	HST20T
1-1/2" pipe	3.46"		2.83"	HST24P
1-1/2" tube	2.91"		2.52"	HST24T
2" tube	3.46"		2.83"	HST32T

Twin Series

Pipe Nom. Bore/Tube O.D.	Length	Width	Height	Steel and Polypropylene Part #
1/8" pipe	1.46"	1.18"	1.36"	HTW02P
1/4" pipe	1.46"		1.36"	HTW04P
1/4" tube	1.46"		1.36"	HTW04T
5/16" tube	1.46"		1.36"	HTW05T
3/8" pipe	2.17"		1.42"	HTW06P
3/8" tube	1.46"		1.36"	HTW06T
1/2" pipe	2.76"		1.85"	HTW08P
1/2" tube	2.17"		1.42"	HTW08T
5/8" tube	2.17"		1.42"	HTW10T
3/4" pipe	3.35"		2.05"	HTW12P
3/4" tube	2.76"		1.85"	HTW12T
7/8" tube	2.76"		1.85"	HTW14T
1" pipe	4.33"		2.52"	HTW16P
1" tube	2.76"		1.85"	HTW16T
1-1/4" pipe	4.33"		2.52"	HTW20P
1-1/4" tube	4.33"		2.52"	HTW20T
1-1/2" tube	4.33"		2.52"	HTW24T

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