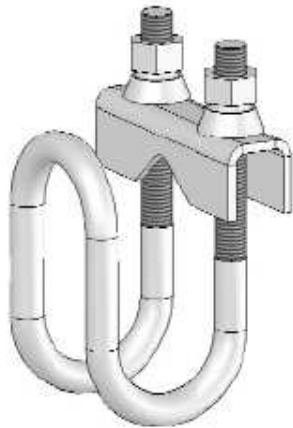


data sheet

ARGCO



Model 010 SWAY BRACE PIPE ATTACHMENT



FUNCTION:

Designed for bracing pipe against sway and seismic disturbance. The pipe attachment component of a sway brace system used in conjunction with a structural attachment fitting and joined together with a bracing pipe element forming a complete sway brace assembly.

Sway brace assemblies are intended to be installed in accordance with NFPA 13 and the manufacturer's installation instructions.

SIZE:

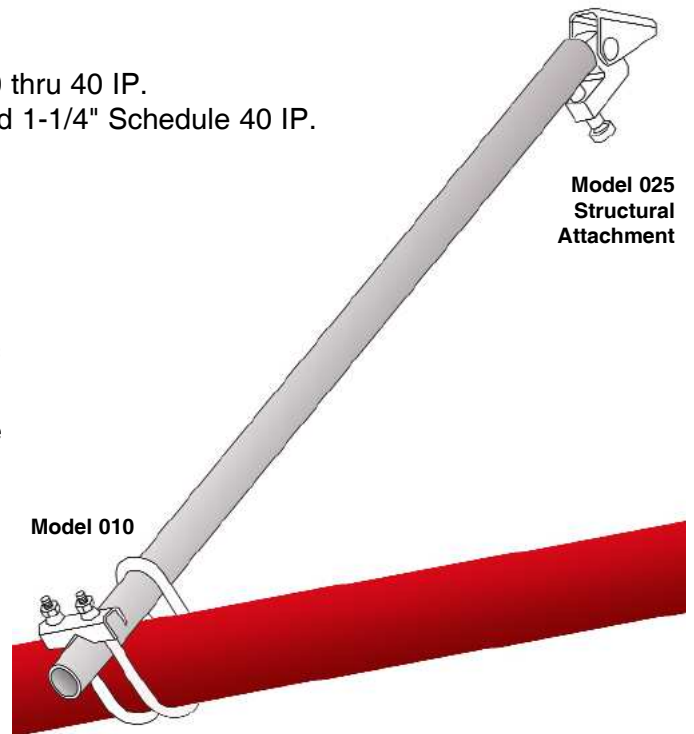
Pipe size 1" thru 6" Schedule 10 thru 40 IP.
 Pipe size used for bracing 1" and 1-1/4" Schedule 40 IP.
FINISH: Electro-galvanized

MATERIAL: Low Carbon Steel

INSTALLATION:

Place over the pipe to be braced, adjust brace angle, and insert bracing pipe through opening leaving a minimum of 1" extending from attachment. Brace pipe can be installed on top or bottom of pipe to be braced. Tighten nuts down evenly until hex head breaks off.

APPROVALS: Underwriters Laboratories listed for US and Canada
 Listed for use with NFPA and PHD sway brace components only



Pipe Size	Brace Size	Maximum Design Load SCH10 Pipe	Maximum Design Load SCH40 Pipe
1	1 & 1/4	655	655
1 1/4	1 & 1/4	655	655
1 1/2	1 & 1/4	655	655
2	1 & 1/4	655	655
2 1/2	1 & 1/4	655	655
3	1 & 1/4	655	655
4	1 & 1/4	N/A	655
6	1 1/4	1265	1265

CROSS REFERENCE:

Erico: CSBQIK
 Afcon: Model E
 Tolco: 1000

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