

Certificate of Compliance

This certificate is issued for the following:

Seismic Sway Braces for Pipe, Tubing and Conduit

Model CSBT Telescoping sway brace

Prepared for:

ERICO International Corporation
34600 Solon Rd
Solon, Ohio 44139
United States of America

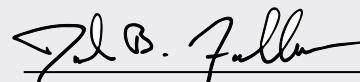
Approval Standard: FM 1950 (September 2013)

Approval Identification: 3056157
Revision Request: RR241543

Approval Granted: 10 May 2016
Date Authorized: 15 August 2024

To verify the availability of the Approved product, please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

A handwritten signature in black ink, appearing to read 'D.B. Fuller', written over a horizontal line.

David B. Fuller
VP, Manager – Fire Protection
FM Approvals
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| Model | Part Description | Orientation | Run Pipe Nominal Size | Run Pipe Reference | Horizontal Capacity (F) per Installation Angle, lb (N) | | | | Remarks |
|-------|------------------------|-------------|-----------------------|--------------------|--|-------------|-------------|-------------|---------|
| | | | | | 30-44° | 45-59° | 60-74° | 75-90° | |
| CSBT | Telescoping sway brace | Lateral | 1 to 4 inch | LW, Sch 10, Sch 40 | 630 (2800) | 1050 (4700) | 1050 (4700) | 1190 (5300) | a, b, c |

Remarks:

- a. Load rating for LW above refers to FM Approved Lightwall pipe, commonly referred to as Sch.7. These ratings may also be applied to EN 10220 and GB/T 8163 pipe
- b. Load rating for Sch. 10 above may be applied to GB/T 3091, GB/T 3092, EN 10255M and H, JIS G3452, FM Approved Thinwall pipe and Sch. 40
- c. Load rating for Sch. 40 may be applied to Sch. 80

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