

HISTORICAL

Sway-brace Devices, Rigid Type for Sprinkler Systems

COMPANY
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EX28155

Sway-brace Fittings

Model	Bracing Member Type	Bracing Member Size, in.	Sprinkler Pipe Type	Sprinkler Pipe Size, NPS	Bracing Direction	Load Rating, lbf	Description/Comments
Sway-brace fitting							
UTT18	Sch 40	1	Sch 10,Sch 40,GB/T 3091,JIS G3454	1-1/2, 2, 2-1/2, 3, 4	Lateral	680	-
				5		1090	-
				6,8		1370	-
UTT20	Sch 40	1	Sch 10,Sch 40,GB/T 3091,JIS G3454	2,2-1/2,3,4	Longitudinal, Lateral	680	-
				5		1090	-
				6,8		1370	-
UTT20Q	Sch 40	1	Sch 10,Sch 40,GB/T 3091,JIS G3454	2,2-1/2,3,4	Longitudinal, Lateral	680	-
				5		1090	-
				6,8		1370	-
UTT13	Sch 40	1	Sch 10,Sch 40,GB/T 3091,JIS G3454	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	Lateral	680	-
				5		1090	-
				6,8		1370	-

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Model	Bracing Member Type	Bracing Member Size, in.	Bracing Direction	Load Rating, lbf	Description/Comments
Structure-attachment fitting					<div>Structure-attachment Fitting or Adapter</div>
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UTT10	Sch 40	1	N/A	1370	-
UTT10Q	Sch 40	1	N/A	1370	-
UTT071	Sch 40	1	N/A	1090	-
H10	Sch 40	1	N/A	1370	-
Structure-attachment adapter					
UTT11	N/A	N/A	1090	X, Y, Z	For use with the model UTT071 structure attachment fittings on minimum 16 mm thickness I-beam .

NPS = Nominal Pipe Size

X = Horizontal flange with parallel load

Y = Horizontal flange with perpendicular load

Z = Vertical flange



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