

## SEISMIC BRACING SYSTEMS



## **Structure-attachment Fitting**

UTT10Q

**Structural 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 UTT Manufacturing structural attachment fitting, and joined together with a bracing pipe element forms a complete sway brace assembly. Sway brace assemblies are intended to be installed in accordance with NFPA 13 and the manufacturer's installation

instructions.

Sprinkler Pipe Sch 10, Sch 40, GB/T 3091, JIS G3454 Type:

Size: One size fits braced pipe up to 8 ", with 1/2 " bolt hole for structure.

Carbon steel&Ductile iron QT450 Material:

Finish: Electro - galvanized

**Approvals:** 







UL Maximum Design Load				
Brace Member	lbs.	KN	Wt. Each	
			lb.	kg
1 " SCH40 pipe	1885	(8.38)	1.82	(0.83)

Step 1	Step 2	Step 3	
	S.E.		
Install:			

The connection mode of base part connected with the building; The accessories connected with the base part is sch40 1-inch pipe; The pipe must be clamped to the bottom of the base part, then fixed with the shear bolt; Tighten the shear bolt until heads break off.