Seismic sway brace cable



- Certificate: UL Listed
- Standard: UL 203A, NFPA 13
- Material: Carbon steel wire rope per ASTM A1023
- Surface: Pre-galvanized and powder coated
- Bracing: Lateral and longitudinal direction
- Application: Attach steel or CPVC fire sprinkler piping to building structure

Available sizes

Type	Cable diameter	Cable length	Color	UL rated load (lbs)	Ref. No.
Pre-stretched cable	3/32" (2.4 mm)	250' (76.2 m)	Red	418	P7601 (UL)
Pre-stretched cable	1/8" (3.2 mm)	250' (76.2 m)	White	772	P7602 (UL)
Pre-stretched cable	3/16" (4.8 mm)	250' (76.2 m)	Blue	1909	P7603 (UL)

Note:
1. Supplied on spools; may be cut to length in the field as required.
2. Chemically compatible with CPVC piping systems.

Seismic oval swaging sleeve



- Certificate: ISO
- Standard: UL 203A, NFPA 13
- Material: Copper
- Surface: Electro-galvanized
- Bracing: Lateral and longitudinal direction
- Application: Termination for seismic sway brace cable

Available sizes

For cable size	Material	Color	Manual swaging tool	Ref. No.
3/32" (2.4 mm)	Copper	Bright zinc	Steel	P7701 (ISO)
1/8" (3.2 mm)	Copper	Bright zinc	Steel	P7702 (ISO)
3/16" (4.8 mm)	Copper	Bright zinc	Steel	P7703 (ISO)

Note:
1. Compatible with a manual swaging tool (sold separately).
2. For 3/32" and 1/8" cable: two (2) side-by-side swages are required. For 3/16" cable, three (3) side-by-side swages are required.