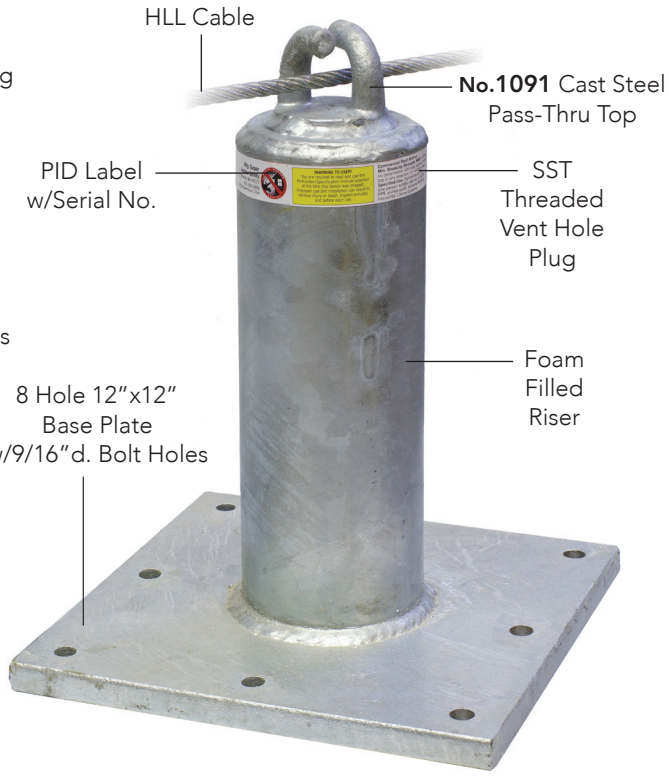
CRO-PT Pass-Thru Anchors

4.5”od. CRO-PT Anchors

Intermediate anchors designed for CRO HLL systems up to 240ft w/max. 30ft spacing between anchors. Pass-Thru tops are designed for use with connector ring No.5010-SM providing travel between intermediate anchors along the entire length of the HLL cable without disconnecting.



Specifications

- Horizontal lifeline intermediate anchor
- Min.tensile strength 5,000lb
- No.1091 Q235 steel or 1091-S 316sst pass-thru tops
- Hot dip galvanized (HDG), 304sst or 316sst
- HLL 3rd party engineering by DH Glabe & Assoc. *Report available on request*
- Contact SAS sales team for custom mfg. and lead times

Compliance

ANSI Z359.1-07
OSHA 1926.502

Request Unit Pricing

Riser Height	Part Name	Part No.	Material Type	Pass-Thru Top No.	Pass-Thru Top Type	Base Plate Inches	Anchor wt/lb	Riser ▲Sch
8	Δ CRO-PT8	1400-PG	■ HDG	1091	Q235	12x12x5/8 8 Bolt Hole	43	80 0.337 4.5”od.
		1400-PS	■ 304sst	1091-S	316sst			
12	Δ CRO-PT12	1401-PG	■ HDG	1091	Q235		49	
		1401-PS	■ 304sst	1091-S	316sst			
18	Δ CRO-PT18	1402-PG	■ HDG	1091	Q235		64	
		1402-PS	■ 304sst	1091-S	316sst			
24	Δ CRO-PT24	1403-PG	■ HDG	1091	Q235		73	
		1403-PS	■ 304sst	1091-S	316sst			
30	Δ CRO-PT30	1404-PG	■ HDG	1091	Q235		81	
		1404-PS	■ 304sst	1091-S	316sst			
36	Δ CRO-PT36	1405-PG	■ HDG	1091	Q235	12x12x3/4 8 Bolt Hole	90	
		1405-PS	■ 304sst	1091-S	316sst			

■ Standard Design Custom mfg. ▲ Nominal Dimension.
Δ Bolt, concrete embedment, expansion bolts or field welded.
Note 1: Do not proof load pass-thru tops.
Note 2: Backer plates may be required for installation.