

Commercial Roof Anchors • CRR-PT Risers

CRR-PT Pass-Thru Field Weld Risers

Field weld version of the CRO-PT specified for use with horizontal lifeline systems (HLLS) as intermediate anchor points that support a 3/8" d. HLL wire rope (cable). Spacing between anchors is 20-30ft w/HLL lengths up to 120ft. Mfg. with No.1091 cast steel Pass-Thru tops designed for use with connector rings No. 5010SM allowing travel between anchors along the entire length of the HLL cable. CRR-PT are mfg. for use with CRO HLL systems that require matching 4.5" o.d. riser dimensions

No.1091 Cast Steel Pass-Thru Top



SST Threaded Vent Hole Plug

Specifications

- Use only for Horizontal Lifeline intermediate anchor.
- 5,000lb Min. Tensile Strength
- SST Threaded Vent Hole Plug
- Hot Dip Galvanized (HDG), 304sst or 316sst
- SST vent hole plug
- 3rd party engineering by DH Glabe & Assoc.
Report available upon request
- SAS HLL system engineering
- Custom anchors available. Contact SAS Sales Team

Compatible HLL end Anchors

CRO and CRO-4

Request Unit Pricing

Riser Height	Part Name	Part No.	Material Type	Pass-Thru Top		Riser Material	
				No.	Type	O.D/wt.	Sch
8	CRR-PT8	1201-PG	HDG	1091	Q235	4.5"	80 0.337
		1201-PS	304sst	1091-S	316sst	17lb	
12	CRR-PT12	1202-PG	HDG	1091	Q235	4.5"	
		1202-PG	304sst	1091-S	316sst	21lb	
18	CRR-PT18	1203-PG	HDG	1091	Q235	4.5"	
		1203-PG	304sst	1091-S	316sst	29lb	
24	CRR-PT24	1204-PG	HDG	1091	Q235	4.5"	
		1204-PG	304sst	1091-S	316sst	37lb	
30	CRR-PT30	1205-PG	HDG	1091	Q235	4.5"	
		1205-PG	304sst	1091-S	316sst	44lb	
36	CRR-PT36	1206-PG	HDG	1091	Q235	4.5"	
		1206-PG	304sst	1091-S	316sst	52lb	

Do not proof load Pass-Thru anchors

Note 1: Field welded risers cannot be foam filled prior to welding.
PID label supplied for installation after field welding.