

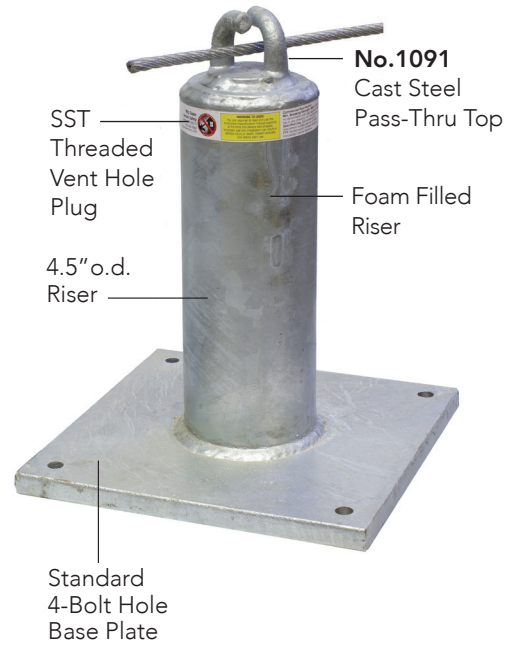
# Commercial Roof Anchors • CRO-PT

## CRO-PT Pass-Thru Anchors

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 Pass-Thru tops designed for use with connector rings No. 5010-SM allowing travel between anchors along the entire length of the HLL cable. CRO-PT are mfg. for use with CRO HLL systems that require matching 4.5" o.d. riser dimensions.

## 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
- Foam filled riser
- 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		Base Plate								
				No.	Type	O.D/wt.	Sch									
<b>8</b>	CRO-PT8	1400-PG	HDG	1091	Q235	<b>4.5"</b>	<b>80</b> 0.337	<b>12"x12"x5/8"</b> 4-Bolt Hole								
		1400-PS	304sst	1091-S	316sst	42lb										
<b>12</b>	CRO-PT12	1401-PG	HDG	1091	Q235	<b>4.5"</b>			<b>80</b> 0.337	<b>12"x12"x5/8"</b> 4-Bolt Hole						
		1401-PG	304sst	1091-S	316sst	49lb										
<b>18</b>	CRO-PT18	1402-PG	HDG	1091	Q235	<b>4.5"</b>					<b>80</b> 0.337	<b>12"x12"x5/8"</b> 4-Bolt Hole				
		1402-PG	304sst	1091-S	316sst	59lb										
<b>24</b>	CRO-PT24	1403-PG	HDG	1091	Q235	<b>4.5"</b>							<b>80</b> 0.337	<b>12"x12"x5/8"</b> 4-Bolt Hole		
		1403-PG	304sst	1091-S	316sst	69lb										
<b>30</b>	CRO-PT30	1404-PG	HDG	1091	Q235	<b>4.5"</b>		<b>80</b> 0.337							<b>12"x12"x5/8"</b> 4-Bolt Hole	
		1404-PG	304sst	1091-S	316sst	80lb										
<b>36</b>	CRO-PT36	1405-PG	HDG	1091	Q235	<b>4.5"</b>				<b>80</b> 0.337						<b>12"x12"x 3/4"</b> 4-Bolt Hole
		1405-PG	304sst	1091-S	316sst	95lb										

*Do not proof load Pass-Thru tops*

**Note 1:** Requires bolt, concrete embedment or field weld attachment to supporting structure.

**Note 2:** Backer plates may be required for installation.