THE HOOP™

High speed, non-metallic cable ring. Available with or without built-in 1/4-20 screw.



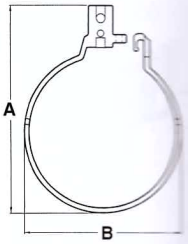
H2 H4S

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	HOOP SIZE	UNIT PKG	STD PKG	DIM A	DIM B	DIM C	LOAD RATING
H2	50184	2"	100	100	3.561	2.529	.625	25
H2S*	50185	2"	100	100	3.561	2.529	.625	25
H4	50186	4"	50	50	5.826	4.529	.625	50
H4S*	50187	4"	50	50	3.561	2.529	.625	50

*With built-in 1/4-20 screw.

For use with MC/AC and NM cable, not to exceed load rating.

PATENTED. ADDITIONAL PATENTS PENDING.



E161207 LR49636

See Section M for Beam Clamps

Features and Benefits

- Easy to use and protects communications cable against damage!
- Wide, 5/8" bearing surface helps reduce cable separation.
- Locks to hold cable tight, but with the twist of a screwdriver unlatches to add cable without bending or kinking.
- Costs less than bridle rings!
- Versatile mounting — horizontal or vertical to a beam clamp, under a beam clamp, on a wood beam, or use with threaded rod!

The HOOP™
HIGH SPEED CABLE RING



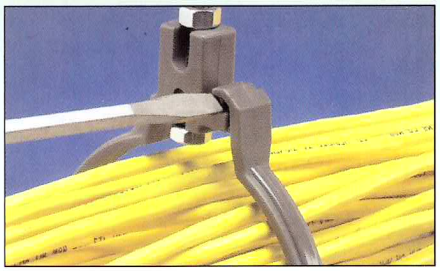


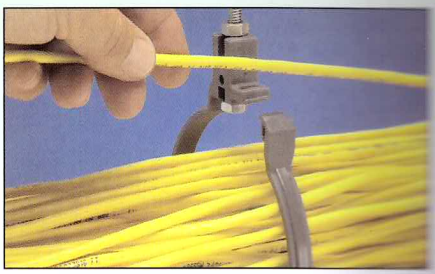
Supports cables Horizontally or Vertically!

Positive lock keeps cables in place



The HOOP locks tight to hold cable in, but unlatches with the twist of a screwdriver to add more cable!





Complies with EIA/TIA standards. Listed for use in environmental air handling spaces per 2005 NEC code requirements 300-22(c).