



## Snap-in cable hangers

For 1/2", 1/2" SF, 7/8" or 1-5/8" coaxial cable

Pack of 10

  
In-stock  
Ready to  
Ship

Snap-in cable hangers provide a simple and secure method of installing 1/2" corrugated, 1/2" helical, 7/8" corrugated and 1-5/8" flexible foam coaxial cables to a tower, mast, cable tray or structure in a variety of attachment options.

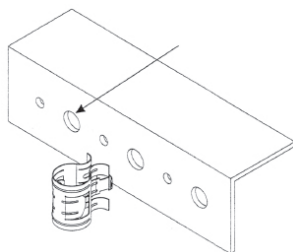
These hangers are easily pressed over the coaxial cable jacket which is gripped tight and secure by the curved internal fingers with no ability to slip and no damage to the coaxial cable jacket.

The snap-in fingers securely lock the coaxial cable in position and resist side-to-side movement in high wind conditions and eliminate inadvertent "pop-outs" due to excessive galvanised or rounded edges on tower members.

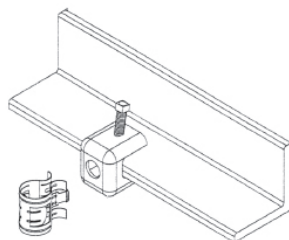
Compatible coaxial cables, connectors, ground earthing kits and other installation accessories are all available separately.



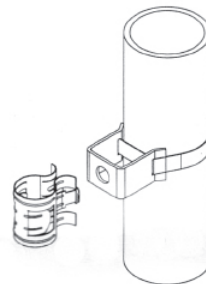
SKU	SHC1250	SHC1250-S	SHC7850	SHC1580
Construction	304 grade stainless steel			
Suitable cable	1/2" corrugated and 1/2" helical coaxial cables Such as ZCG1250 and ZCG1250SF		7/8" coaxial cable Such as ZCG7850	1-5/8" coaxial cable Such as ZCG1580
Kit contents	10 x SHC1250	10 x SHC1250-S	10 x SHC7850	10 x SHC1580
Mounting hardware	Requires Stand-off AD, ANGLE-AD or HCB-8 - order separate			
Recommended hanger spacing	0.5-1.2m between hangers			
Stackable	No	Yes		No



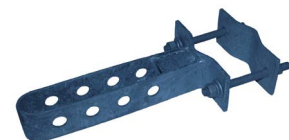
Using tower mount holes



Using ANGLE-AD mounting



Using Stand-off AD mounting



HCB-8 mount bracket for masts/poles or tower legs