



## PVC cable hangers

Single or double hanging

Suits 1/2" to 1-5/8" coaxial cable

  
In-stock  
Ready to  
Ship  
\* Signifies build to order item

PVC cable hanger clamps are a modern solution to install 1/2" or 7/8" foam dielectric coaxial cables. Multiple runs of coaxial cable can be stacked in space saving configurations of parallel rows utilising appropriate lengths of threaded rod or mounting bolts.

Each compact PVC hanger clamps holds one (HC) or two (HCD) runs of cable. It is recommended a clamp be placed at one metre intervals to ensure minimal tension is applied along the coaxial cable length. The internal cable gripping ridges press into the cable jacket to provide firm support in heavy winds and ice loading conditions.

Coaxial cable, connectors, water-proofing and other installation accessories are all available separately.

PVC cable hanger clamps	Order code
1/2" coaxial cable - single	HC1250 - pack of 10
1/2" coaxial cable - double	HCD1250 - pack of 10
7/8" coaxial cable - single	HC7850 - pack of 10
7/8" coaxial cable - double	HCD7850 - pack of 10
1-5/8" coaxial cable - single	HC1580 - pack of 10 hangers + includes C-mount hardware*
1-5/8" coaxial cable - single	HC1580-2 - pack of 10 hangers only*
3/8" coaxial cable - single	HC380 - pack of 10*
<b>Construction</b>	Black UV resistant PVC
Included in kit	10 units of PVC hangers
Suitable mounting	ANGLE-AD, RSB-310 (available to order separate) and required length of M8 threaded rod and fixings (source separate) For HC1580 - includes galvanised steel 'C' mount hardware



HC1250



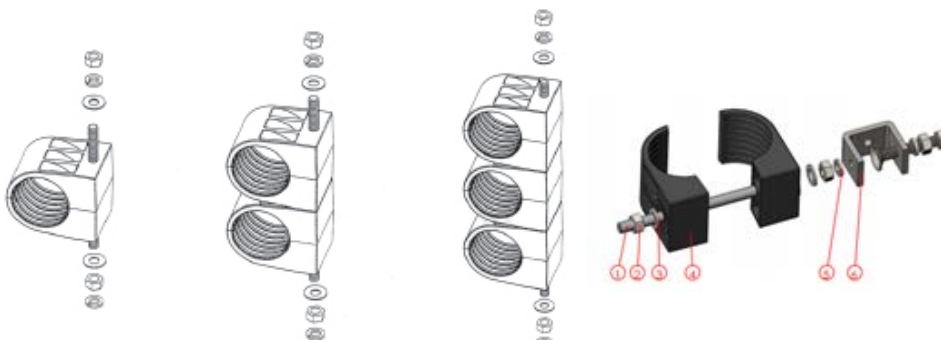
HCD1250



HC7850



HCD7850



All HC series can be arranged in a stacked configuration for multiple cable routes. Ensure M8 threaded rod length is suitable for adequate securing and compatible with your tower securing hardware.