



SNAP-ADP-ISO-PIM

Snap-in Hanger Adaptor, PIM Free Polymer Isolator, Kit 10

The PIM-free snap-in hanger adaptor is one of the key components in RFS Technologies' PIM mitigation solutions, which encompass a range of innovative and tested accessories designed to minimize or eliminate external Passive Intermodulation (PIM) at telecommunication sites. Constructed from engineered plastic, this adaptor/isolator effectively prevents PIM caused by metal contacts while securely holding the snap-in hangers in place. It can be conveniently put in between the current metal snap-in hange and the adaptor or the mounting surface.



FEATURES / BENEFITS

- Effectively isolate the metal hardware to reduce PIM effects
- Advanced material and optimal design guarantee the mechanical robustness of the product
- 3/4" thru holes accommodate a variety of snap style hangers
- Maximum loading: 2 cable hangers

Technical features

STRUCTURE

| | | | | |
|-----------------------------------|--|--|---------------|-----------------------|
| Product Line | | PIM Mitigation | | |
| Product Type | | Installation Hardware | | |
| Installation Hardware Type | | Snap-in Hanger Adaptor | | Isolator |
| Coaxial Cable Type | | Coax Cables | Hybrid Cables | Elliptical Waveguides |
| Configuration | | 1 x 3/4" thru hole on top, latches at the bottom for snapping into a 3/4" hole | | |

MECHANICAL SPECIFICATIONS

| | | | | |
|---------------------|---------|-----------------------|--|--|
| Insert Holes | | 1 x 3/4" (19mm) holes | | |
| Color | | Black | | |
| Material | | Engineered Plastic | | |
| Length | mm (in) | 44.77 (1.76) | | |
| Width | mm (in) | 43.94 (1.73) | | |

TEMPERATURE SPECIFICATIONS

| | | | | |
|------------------------------|---------|-------------------------|--|--|
| Operation Temperature | °C (°F) | -40 to 85 (-40 to 185) | | |
|------------------------------|---------|-------------------------|--|--|

PACKAGING INFORMATION

| | | | | |
|-------------------------|---------|-------------|--|--|
| Package Quantity | | 10 | | |
| Weight per kit | kg (lb) | 0.07 (0.15) | | |

[External Document Links](#)
[Installation Instruction](#)

[Notes](#)