

Panduit® Type F, HN and MC Duct Wire Retainers/Labeling Device

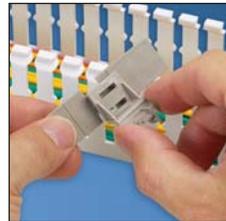
- Used to contain wiring when cover is removed and can also be used as a labeling device
- FWR-C is compatible with type F and HN duct sizes
- FMWR-C is compatible with type MC duct sizes
- Material: Lead-free PVC



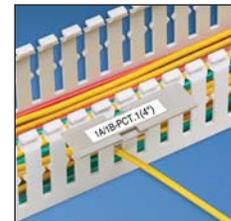
| Part Number | Material | For Duct Width | | Std. Pkg. Qty. | Std. Ctn. Qty. |
|-------------|-----------|----------------|--------------|----------------|----------------|
| | | In. | mm | | |
| FWR-C | Rigid PVC | 1.50 – 4.00 | 37.0 – 76.2 | 100 | 1000 |
| FMWR-C | Rigid PVC | 1.46 – 3.94 | 37.0 – 100.0 | 100 | 1000 |



Labeling Inside Duct –
Snaps onto duct fingers. Full length for use with 4" wide duct. For smaller widths, break off segments at scorelines.



Labeling Outside Duct–
Break off the last segment from wire retainer below 1.5" mark and snap onto the back of the remaining segment. Install label & mount between fingers facing outward.



Panduit® Duct Corner Strip with 1" Bend Radius Control

- Create a strong rigid corner at wiring duct junctions
- Provide bend radius protection for cabling as required in NFPA 79-2007 section 13.1.5.9 and TIA/EIA-568-B and 569-A
- Available in 6 foot lengths that can be cut to size to meet any size requirement
- Easy to install two-piece design
- Compatible with all styles of Panduit wiring duct
- UL 94 flammability rating of V-0
- Material: Lead-free PVC



| Part Number | Part Description | For Duct Height | | Color | Std. Pkg. Qty. | Std. Ctn. Qty. |
|---|--|----------------------------|----------------------------|------------|----------------|----------------|
| | | In. | mm | | | |
| 6' Lengths for use with all Types of PVC Wiring Duct | | | | | | |
| CSC1LG6 | Cut-to-size 6 foot corner strip with a 1" bend radius. | All sizes (Cut to height)* | All sizes (Cut to height)* | Light Gray | 6 | 120 |

Order number of feet required, in multiples of 6' or Standard Package Quantity.
*Refer to Cutting Guide on page C1.30.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

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