

B1

## PCS Cushion Sleeve

- Black cushion sleeving used with Pan-Steel® Stainless Steel Ties, custom length banding, and MS strap
- Used on applications requiring improved gripping on non-resilient objects
- Can be used indoors or outdoors (excellent ultraviolet resistance, good resistance to petroleum, and many chemicals)
- Isolation between dissimilar metals allows the ties and straps to be used with aluminum cable tray
- Provides full separation between the ties and the bundle
- Operating temperature range -40°F (-40°C) to 200°F (93°C)

B3

C1



C2

C3



C4

Part Number	Material	Used with Pan-Steel® Ties/Strapping	Width		Length		Std. Pkg. Qty. (reels)‡
			In.	mm	Ft.	m	
PCSS-B-CR	Neoprene	MLT/S	0.33	8.4	100	30.5	1
PCSH-B-CR		MLT/LH/H	0.47	11.9	100	30.5	
PCSSH-B-CR*		MLT/EH/SH and MS Straps	0.91	23.1	100	30.5	
PCSLSH-B-CR	TPE	MLT/EH/SH and MS Straps	1.05	26.8	100	30.5	

\*Meets MIL-R-6855

‡Order in number of reels required.  
Pkg. -CR = 100 ft. (30.5m) reel.

D1

## Metal Uniclip Brackets

- Allows Panduit stainless steel ties and straps to be installed on any style or design of cable tray; slotted or un-slotted
- Eliminate consideration of diagonal installations
- High resistance to lateral and axial movement

D2

D3



E1



E2



E3



E4

E5

F

G

H

Part Number	Material	Used with Pan-Steel® Ties	Description
UCSQ1-VC	Galvanized Steel	MLTS/LH/H/EH/EH15/SH, MLTC/H, MLTFC/S/LH/H/EH/SH, or MSW75	Universal Metal Rung Bracket – Strut Type
UCRND1-VC			Universal Metal Rung Bracket – Round
UCIB1-VC			Universal Metal Rung Bracket – I-Beam
UCTH1-VC	Universal Metal Rung Bracket – Top Hat		
UCSQ1-V316	Stainless Steel Type 316		Universal Metal Rung Bracket – Strut Type
UCRND1-V316			Universal Metal Rung Bracket – Round
UCIB1-V316		Universal Metal Rung Bracket – I-Beam	
UCTH1-V316		Universal Metal Rung Bracket – Top Hat	

Contact Customer Service for additional sizes, styles, or material grade.