

A. System Overview

Pan-Steel® Custom Length Banding – MBCH, MBCEH, and MBCSH Series

		ax. ndle neter	Len	gth*	Ten	Loop sile ngth**	Bur	in. ndle neter	Wi	dth	Thick	ness^	Recommended Installation	Recommended Banding	Std. Pkg.
Part Number	ln.	mm	Ft.	m	Lbs.	N	ln.	mm	ln.	mm	ln.	mm	Tool***	Head	Qty.‡

Polyester Coated AISI 316 Stainless Steel

Heavy Cross Section

MBCH-QR316 Any Any 82 25 250 1112 0.50 12.7 0.31 7.9 0.010 0.25 GS4MT, ST2MT, HTMT, PPTMT, PBTMT
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Extra-Heavy Cross Section

MBCEH-QR316	Any	Any	82	25	300	1335	1.00	25.4	0.50	12.7	0.010	0.25	ST2MT, RT2HT, RT2HTN, PBTMT	MTHCEH-C316	1	
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Super-Heavy Cross Section

MBCSH-QR316	Any	Any	82	25	450	2000	1.00	25.4	0.63	15.9	0.015	0.38	RT2HT, RT2HTN, PBTMT	MTHCSH-C316	1	
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^{*}Other lengths available, contact Panduit Customer Service.

To determine the proper amount of banding required, use the following formula:

Calculate S and H Cross Section Diameter inches (mm) x 3.14 + 3 inches (76mm)

Calculate EH and SH Cross Section Diameter inches (mm) x 3.14 + 4.5 inches (114mm)

Pan-Steel® Custom Length Banding Heads - MTH Series

Dort Numbo

MTHSH-C

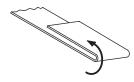
 Self-locking head design speeds installation and locks into place at any length along the tie body



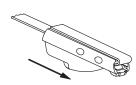
Fait Number	Tail Bookington	Gty.	Gty.
AISI 304 Stain	iless Steel		
MTHS-C	Loose piece banding head for standard cross section banding.	100	1000
мтнн-с	Loose piece banding head for heavy cross section banding.	100	1000
MTHEH-C	Loose piece banding head for extra-heavy cross section banding.	100	1000

Loose piece banding head for super-heavy cross section banding.

Part Description



 Take one end of the cut banding and bend back 1/2" (13mm).



2) Take a self-locking head and slide it the entire length of the band until it reaches the bend.



Std.

Pkg.

Otre

100

Std.

Ctn.

Otre

1000

 Bend tail flat against bottom of banding head to complete assembly. B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Cable Ties & Accessories

> C1. Wiring Duct

C2. Abrasion Protection

C3. 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. Industrial Safety Solutions

F. Keystone Cabling Systems

G. Part Number Index

^{**}Per SAE Standard AS23190/3 (formerly MIL). For additional details, refer to page B3.28.

^{***}For information on installation tools, refer to www.panduit.com/tools.

[^]Base material less coating

[‡]Order in number of reels required.