

Cable to Steel Surface

VA / VD

Mold Information:

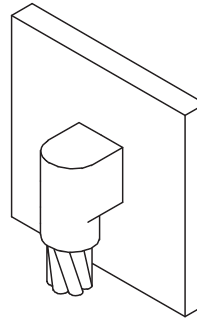
- Molds listed are for stranded cable. For solid conductor, add suffix "S" after conductor number. i.e. 4S = 4 AWG solid conductor.
- Price Key is the **Bold Letter** in the Mold Part No.
- For **VA** mold Wear Plates, add suffix "WP" to the end of the Mold Part No. See page 324 for details.

Required Tools & Accessories:

- MH1 - Handle for "B" and "K" Price Key Molds
- MH2 - Handle for "C" Price Key Molds

Recommended Tools & Accessories:

- CCBRSH1 - Card Cloth Brush
- MCBRSH1 - Mold Cleaning Brush
- MSKIT - Magnetic Support Kit

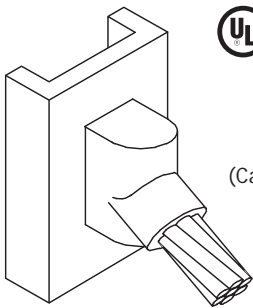


VD

(Vertical Downward Cable to Vertical Flat Steel Surface)

VD Connection Type

Cable Size	Mold Part No.	Weld Metal	
		UltraShot	NUWTUBE
#6	VD-6 B	US45	NUWTUBE45
#4	VD-4 B	US65	NUWTUBE65
#2 Sol	VD-2 SB	US65	NUWTUBE65
#2	VD-2 B	US65	NUWTUBE65
1/0	VD-1/0 B	US115	NUWTUBE115
2/0	VD-2/0 B	US115	NUWTUBE115
3/0	VD-3/0 B	US150	NUWTUBE150
4/0	VD-4/0 B	US150	NUWTUBE150
250 MCM	VD-25 CMB	US200	NUWTUBE200
300 MCM	VD-3 CMB	US200	NUWTUBE200
350 MCM	VD-35 CMB	US250	NUWTUBE250
500 MCM	VD-5 CMK	US300	2-NUWTUBE150



Listed 467

VA

(Cable Down at 45° to Vertical Flat Steel Surface)

VA Connection Type

Cable Size	Mold Part No.	Weld Metal	
		UltraShot	NUWTUBE
#6	VA-6 B	US45	NUWTUBE45
#4	VA-4 B	US45	NUWTUBE45
#2 Sol	VA-2 SB	US45	NUWTUBE45
#2	VA-2 B	US45	NUWTUBE45
1/0	VA-1/0 B	US90	NUWTUBE90
2/0	VA-2/0 B	US90	NUWTUBE90
3/0	VA-3/0 B	US115	NUWTUBE115
4/0	VA-4/0 B	US115	NUWTUBE115
250 MCM	VA-25 CMB	US115	NUWTUBE115
300 MCM	VA-3 CMB	US150	NUWTUBE150
350 MCM	VA-35 CMB	US200	NUWTUBE200
500 MCM	VA-5 CMB	US200	NUWTUBE200
750 MCM	VA-75 CMC	US300	2-NUWTUBE150
1000 MCM	VA-1 MMC	US400	2-NUWTUBE200

