

## Nonmetallic Sheathed Cable

### Accessories



Cat. No.	Dimensions (in.)		Hole Size (in.)	Suggested Application NMD90 (Iomex)
	H	W		
<b>Cable Straps (Aluminum)</b>				
CI0	0.44	0.63	3/16	14/3-12/3
CI1	0.50	0.56	3/16	10/3
CI1-C	0.50	0.50	3/16	14/2-12/2; 14/3-12/3
CI2	0.50	0.63	3/16	14/3-10/3
CI3	0.57	0.68	3/16	14/3-10/3
CI4	0.81	1.06	3/16	4/3
CI5	1.06	1.25	7/32	3/3-2/3
CI10	0.19	0.44	3/16	14/2
CI11	0.31	0.56	3/16	12/2-10/2
<b>Nailing Straps (Zinc Plated Steel)</b>				
CI1544	0.25	0.51	-	14/2-12/2
<b>Nailing Straps (Polyethylene)</b>				
CI1544-P**	0.25	0.49	-	14/2-12/2
CI1546-P**	0.25	0.75	-	14/2-8/2
<b>Cable Staples (Galvanized Steel)</b>				
CIS-1	0.25	0.48	-	14/2-12/2
CIS-2	0.44	0.54	-	2 cables 14/2; 2 cables 12/2; 14/2-14/3-12/2-12/3-10/2-10/3
CIS-3*	0.49	0.70	-	10/2-8/2; 14/3-10/3
CIS-4*	0.76	0.86	-	14/2 - 8/2, 14/3 - 8/3, 14/4 - 10/4
<b>Double Cable Staples (Galvanized Steel)</b>				
CIS-1X2	0.25	0.48 x 2	-	14/2-12/2
CIS-1X2-FP3				
CIS-1X2-FP5				

\*Also suitable for application AC90(BX). See page D8.  
 Also suitable for NMWU90 of equivalent diameters.  
 \*\* cULus Listed



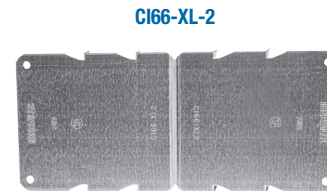
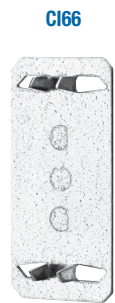
Cat. No.	Suggested Application
<b>Protector Plates (Galvanized Steel)</b>	
CI66	For wood stud
CI66-FPP	For forenze
CI66-PPH	For exterior wall, in front of wood stud
CI66-SS	For metal stud
CI66-T	For wood stud
CI66-XL	
CI66-XL-2	

As required by CEC rules 12-516 and 12-616



## Armoured Cable / Flexible Conduit

### Accessories



Cat. No.	Application
<b>Protector Plates (Galvanized Steel)</b>	
<b>CI66</b>	For wood stud
<b>CI66-FPP</b>	For forense
<b>CI66-PPH</b>	For exterior wall, in front of wood stud
<b>CI66-SS</b>	For metal stud
<b>CI66-T</b>	For wood stud
<b>CI66-XL</b>	
<b>CI66-XL-2</b>	

As required by CEC rules 12-516 and 12-616

**IT-100-SC**



Cat. No.	AC Cable Size	Size	Qty per Packaging
<b>Anti-Short Bushings</b>			
<b>IT-100-SC</b>	14/2, 14/3, 1/2	0	35
<b>IT-101</b>	14/4, 12/3, 6/1, 4/1	1	35
<b>IT-102</b>	12/4, 10/2, 10/3, 2/1	2	35
<b>IT-103</b>	10/4, 8/2, 8/3, 1/1	3	20
<b>IT-104</b>	8/4, 6/2, 6/3, 4/2, 4/3, 6/4	4	16