

ELECTRICAL

WIRING ACCESSORIES

Halar & Tefzel Cable Ties



HALAR TIES feature low smoke density and high flame resistance and are ideal for plenum areas where smoke generation is a concern.

PART NO	MINIMUM TENSILE UNLOCKING STRENGTH	MAXIMUM BUNDLE DIAMETER	(APPROX)		QTY/PKG
			WIDTH	LENGTH	
P298-CT0418HL	18 lbs. (8.2 kg)	7/8" (22.2 mm)	.094" (2.4 mm)	4.0" (10.1 cm)	100
P298-CT0750HL	50 lbs. (22.7 kg)	2.0" (50.8 mm)	.178" (4.5 mm)	8.0" (20.3 cm)	100
P298-CT0418TZ	12 lbs. (5.4 kg)	7/8" (22.2 mm)	.094" (2.4 mm)	4.0" (10.1 cm)	100
P298-CT0750TZ	50 lbs. (22.7 kg)	1-7/8" (47.6 mm)	.178" (4.5 mm)	7.0" (17.7 cm)	100

Cable Tie Mounting Base



PART NO	DIMENSIONS in (mm)	QTY/PKG
P298-CTMB	1" x 1" (25.1 x 25.1)	25

Cable Clamps • Natural Nylon



PART NO	MAXIMUM BUNDLE DIAMETER		QTY/PKG
	in	(mm)	
P298-CC0125	1/8"	(3.18)	50
P298-CC01875	3/16"	(4.76)	50
P298-CC0250	1/4"	(6.35)	45
P298-CC0375	3/8"	(9.53)	40
P298-CC0500	1/2"	(12.7)	35
P298-CC0750	3/4"	(19.1)	20
P298-CC01000	1"	(25.4)	15

TWIST CONNECTORS

Twist-On Wire Connectors



UL Listed/CSA Approved 221°F/105°C (Available in Blister Boxes, TOTALINE Boxes or Bulk Packs)

PART NO	WIRE RANGE		COLOR/VOLTAGE	QTY/PKG
	AWG	(mm ²)		
P298-WC/GREY	22-14 (0.5-2.5)	Min. 2 # 22	GREY	100 (Blister Box)
P298-WC/GREY/M	22-14 (0.5-2.5)	Max. 2 #16	300 Volt	1,000 (Bulk Pack)
P298-29	22-14 (0.5-2.5)	Min. 2 #18	BLUE	100 (Blister Box)
P298-29B	22-14 (0.5-2.5)	Max. 3 #16	300 Volt	100 (TOTALINE Box)
P298-WC/BLUE/M	22-14 (0.5-2.5)	--	--	1,000 (Bulk Pack)
P298-31	22-14 (0.5-2.5)	Min. 2 #18	ORANGE	75 (Blister Box)
P298-31B	22-14 (0.5-2.5)	Max. 2 #14	600 Volt	100 (TOTALINE Box)
P298-WC/ORANGE/D	22-14 (0.5-2.5)	--	--	500 (Bulk Pack)
P298-33	18-10 (1.0-6.0)	Min. 3 #18	YELLOW	50 (Blister Box)
P298-33B	18-10 (1.0-6.0)	Max. 4 #14 and 1 #18	600 Volt	100 (TOTALINE Box)
P298-WC/YELLOW/D	18-10 (1.0-6.0)	--	--	500 (Bulk Pack)
P298-35	18-8 (1.0-8.0)	Min. 2 #14	RED	35 (Blister Box)
P298-35B	18-8 (1.0-8.0)	Max. 4 #12	600 VOLT	100 (TOTALINE Box)
P298-WC/RED/D	18-8 (1.0-8.0)	--	--	500 (Bulk Pack)