

Cable Termination Accessories

Nylon Cable Ties

Material Specification:

Made from U.L. approved nylon 6/6.

Operating Temperature -40 to 85DegC

Flambility rating: UL 94V-2.

Black Weather Resistant Nylon with Carbonate "A" added for greater resistance to ultra violet in outdoor application.



Specification:

Made to comply with mil-spec drawing no. MS-3367 tensile strength meet or exceed MIL-S-23190E standard.

Approvals:

UL approved

DVN approved

VDE approved

GL approved

Lloyds Register approved

ROHS Compliant

Cable Ties - Natural

Part Number	Description	Max. Bundle	Min. Loop Tensile Strength		
		Dia (mm)	Lbs	Kg	Newtons
CT100NT-100	CABLE TIE 100MM X 2.5MM NATURAL	22	18	8	80
CT150NT-100	CABLE TIE 150MM X 3.6MM NATURAL	36	40	18	178
CT200NT-100	CABLE TIE 203MM X 4.8MM NATURAL	52	50	22	222
CT250NT-100	CABLE TIE 250MM X 4.8MM NATURAL	68	50	22	222
CT300NT-100	CABLE TIE 300MM X 4.8MM NATURAL	83	50	22	222
CT370NT-100	CABLE TIE 368MM X 4.8MM NATURAL	105	50	22	222
CT380NTHD	CABLE TIE 380MM X 7.6MM NATURAL	105	120	55	533

Cable Ties - Black UV Resistant

Part Number	Description	Max. Bundle	Min. Loop Tensile Strength		
		Dia (mm)	Lbs	Kg	Newtons
CT100BK-100	CABLE TIE 100MM X 2.5MM BLACK	22	18	8	80
CT150BK-100	CABLE TIE 150MM X 3.6MM BLACK	36	40	18	178
CT200BK-100	CABLE TIE 203MM X 4.8MM BLACK	52	50	22	222
CT250BK-100	CABLE TIE 250MM X 4.8MM BLACK	68	50	22	222
CT300BK-100	CABLE TIE 300MM X 4.8MM BLACK	83	50	22	222
CT370BK-100	CABLE TIE 370MM X 4.8MM BLACK	105	50	22	222
CT380BKHD	CABLE TIE 380MM X 7.6MM BLACK	105	120	55	533

Cable Ties - Light Duty

Part Number	Description	Max. Bundle	Min. Loop Tensile Strength		
		Dia (mm)	Lbs	Kg	Newtons
CT200LDNT	CABLE TIE 203MM X 2.5MM NATURAL	55	18	8	80
CT200MDNT	CABLE TIE 203MM X 3.6MM NATURAL	53	40	18	178
CT200LDBK	CABLE TIE 203MM X 2.5MM BLACK	55	18	8	80
CT200MDBK	CABLE TIE 203MM X 3.6MM BLACK	53	40	18	178