

Weather Resistant Nylon Cable Tie **pro-POWER**

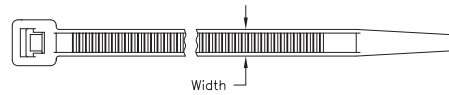
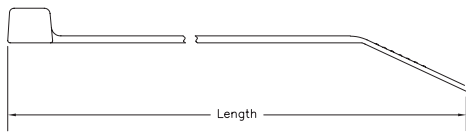
**RoHS
Compliant**



Specifications:

Material : Nylon 6
 Colour : Black
 Flammability Rating : UL 94 V-2
 Operating Temperature : -40°C to 85°C

Carbon black was added for greater resistance to ultra violet in outdoor usage.
 Prolong useful life of cable tie under sunshine/outdoor application.



Part Number Table

Description	Length		Width		Max. Bundle Dia.		Min. Tensile Strength	Part Number	
	mm	Inches	mm	Inches	mm	Inches	lbs (kgs)	100 Pcs	1,000 Pcs
Weather Resistant Nylon Cable Tie	75	3	2.4	0.093	15	0.591	18 (8)	SPC35258	SPC35288
	100	4	2.5	0.093	22	0.866	18 (8)	SPC35259	SPC35289
	120	4.75	2.5	0.093	28	1.1	18 (8)	SPC35264	SPC35290
	142	5.5	2.5	0.093	35	1.378	18 (8)	SPC35260	SPC35291
	165	6.5	2.5	0.093	43	1.693	18 (8)	SPC35261	SPC35292
	203	8	2.5	0.093	55	2.165	18 (8)	SPC35262	SPC35293
	400	15.75	2.5	0.093	116	4.567	18 (8)	SPC35263	NA
	120	4.75	3.2	0.125	27	1.063	40 (18)	SPC35264	NA
	142	5.5	3.2	0.125	34	1.339	40 (18)	SPC35265	SPC35294
	150	6	3.6	0.141	36	1.417	40 (18)	SPC35266	SPC35295
	180	7	3.6	0.141	46	1.811	40 (18)	SPC35267	SPC35296
	203	8	3.2	0.125	53	2.087	40 (18)	SPC35268	SPC35297
	250	10	3.6	0.141	68	2.677	40 (18)	SPC35269	SPC35298
	265	10.5	3.6	0.141	68	2.67	40 (18)	SPC35270	SPC35299
	292	11.5	3.6	0.141	82	3.228	40 (18)	SPC35271	SPC35300
	330	13	3.6	0.141	93	3.661	40 (18)	SPC35272	NA
	368	14.5	3.6	0.141	105	4.134	40 (18)	SPC35273	NA
	120	4.75	4.8	0.187	22	0.866	50 (22)	SPC35274	SPC35301
	160	6.5	4.8	0.187	39	1.535	50 (22)	SPC35275	SPC35302
	190	7.5	4.8	0.187	49	1.929	50 (22)	SPC35276	SPC35303

Weather Resistant Nylon Cable Tie **pro-POWER**

Description	Length		Width		Max. Bundle Dia.		Min. Tensile Strength	Part Number	
	mm	Inches	mm	Inches	mm	Inches	lbs (kgs)	100 Pcs	1,000 Pcs
Weather Resistant Nylon Cable Tie	203	8	4.6	0.187	52	2.047	50 (22)	SPC35277	SPC35304
	250	10	4.8	0.187	68	2.677	50 (22)	SPC35278	SPC35305
	280	11	4.8	0.187	77	3.031	50 (22)	SPC35279	SPC35306
	310	12	4.8	0.187	86	3.386	50 (22)	SPC35280	NA
	368	14.5	4.8	0.187	105	4.134	50 (22)	SPC35281	NA
	450	17.75	4.8	0.187	131	5.157	50 (22)	SPC35282	NA
	203	8	7.6	0.297	52	2.047	120 (55)	SPC35283	SPC35307
	240	9.437	7.6	0.297	61	2.402	120 (55)	SPC35284	SPC35308
	300	11.875	7.6	0.297	80	3.15	120 (55)	SPC35285	NA
	240	13.5	7.6	0.297	92	3.622	120 (55)	SPC35286	NA
	280	15	7.6	0.297	105	4.134	120 (55)	SPC35287	NA

Important Notice : This data sheet and its contents (the "Information") belong to the members of the Premier Farnell group of companies (the "Group") or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where the Group was aware of the possibility of such loss or damage arising) is excluded. This will not operate to limit or restrict the Group's liability for death or personal injury resulting from its negligence. pro-POWER is the registered trademark of the Group. © Premier Farnell plc 2012.