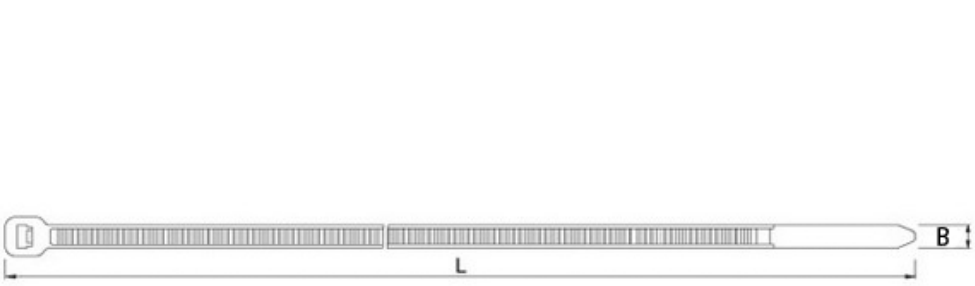
IP Kontakt
Pl. Zwycięstwa 2E
90-312 Łódź
Poland
tel. +48 42 676 75 25
+48 42 674 22 74
+48 42 674 22 88
e-mail: *ipkontakt@ipkontakt.pl*

CTS - Standard Cable Tie





Details:

- **Polyamid 6.6, UL94 V-2 (V-0 on special order)**
- **Color: natural**
- Other colors available on special order
- Working temperature: -40°C do +85°C
- Conforms: E 75050 (S) Spec.: UL appr.; Mil.Spec. 23190D
- Safe and ease assembly
- Standard pack: 100 pcs

Symbol	Length L	Width B	Max. cable bundle diameter	Breaking force	Material	Flammability	Color
	[mm]	[mm]	[mm]	[daN]			
CTS-8024	80	2.4	15	8	PA 66	UL94 V-2	natural
CTS100M	100	2.5	22	8.1	PA 66	UL94 V-2	natural
CTS-12025	120	2.5	30	8.1	PA 66	UL94 V-2	natural
CTS-14025	140	2.5	33	8.1	PA 66	UL94 V-2	natural
CTS-16025	160	2.5	40	8.1	PA 66	UL94 V-2	natural
CTS-20025	200	2.5	53	8.1	PA 66	UL94 V-2	natural
CTS-14036	140	3.6	33	18.2	PA 66	UL94 V-2	natural
CTS-15036	150	3.6	35	18.2	PA 66	UL94 V-2	natural
CTS-20036	200	3.6	53	18.2	PA 66	UL94 V-2	natural
CTS-25036	250	3.6	65	18.2	PA 66	UL94 V-2	natural
CTS-30036	300	3.6	76	18.2	PA 66	UL94 V-2	natural
CTS-37036	370	3.6	102	18.2	PA 66	UL94 V-2	natural
CTS-12048	120	4.8	24	22.2	PA 66	UL94 V-2	natural
CTS-16048	160	4.8	38	22.2	PA 66	UL94 V-2	natural
CTS-19048	190	4.8	46	22.2	PA 66	UL94 V-2	natural
CTS-20048	200	4.8	50	22.2	PA 66	UL94 V-2	natural
CTS-25048	250	4.8	60	22.2	PA 66	UL94 V-2	natural
CTS-28048	280	4.8	70	22.2	PA 66	UL94 V-2	natural
CTS-30048	300	4.8	76	22.2	PA 66	UL94 V-2	natural
CTS-37048	370	4.8	102	22.2	PA 66	UL94 V-2	natural
CTS-39048	390	4.8	105	22.2	PA 66	UL94 V-2	natural
CTS-43048	430	4.8	110	22.2	PA 66	UL94 V-2	natural

Symbol	Length L	Width B	Max. cable bundle diameter	Breaking force	Material	Flammability	Color
	[mm]	[mm]	[mm]	[daN]			
CTS-53048	530	4.8	140	22.2	PA 66	UL94 V-2	natural
CTS-15076	150	7.6	33	54.4	PA 66	UL94 V-2	natural
CTS-20076	200	7.6	50	54.4	PA 66	UL94 V-2	natural
CTS-25076	250	7.6	65	54.4	PA 66	UL94 V-2	natural
CTS-30076	300	7.6	76	54.4	PA 66	UL94 V-2	natural
CTS-37076	370	7.6	102	54.4	PA 66	UL94 V-2	natural
CTS-45076	450	7.6	132	54.4	PA 66	UL94 V-2	natural
CTS-53076	530	7.6	140	54.4	PA 66	UL94 V-2	natural
CTS-61576	615	7.6	176	54.4	PA 66	UL94 V-2	natural
CTS-75076	750	7.6	218	54.4	PA 66	UL94 V-2	natural
CTS-43090	430	9	110	79.4	PA 66	UL94 V-2	natural
CTS-53090	530	9	140	79.4	PA 66	UL94 V-2	natural
CTS-61090	610	9	187	79.4	PA 66	UL94 V-2	natural
CTS-71090	710	9	190	79.4	PA 66	UL94 V-2	natural
CTS-78090	780	9	228	79.4	PA 66	UL94 V-2	natural
CTS-83090	830	9	239	79.4	PA 66	UL94 V-2	natural
CTS-92090	920	9	263	79.4	PA 66	UL94 V-2	natural
CTS-102090	1020	9	295	79.4	PA 66	UL94 V-2	natural
CTS-122090	1220	9	365	79.4	PA 66	UL94 V-2	natural
CTS-153090	1530	9	460	79.4	PA 66	UL94 V-2	natural
CTS-230130	230	13	50	114	PA 66	UL94 V-2	natural
CTS-480130	480	13	120	114	PA 66	UL94 V-2	natural
CTS-580130	580	13	152	114	PA 66	UL94 V-2	natural
CTS-730130	730	13	204	114	PA 66	UL94 V-2	natural
CTS-880130	880	13	248	114	PA 66	UL94 V-2	natural
CTS-1030130	1030	13	295	114	PA 66	UL94 V-2	natural