



Materials:

UL approved Nylon 66, 94V-2
 High tensile strength with low insertion force
 Excellent resistance to weathering and ageing

Feature:

Suitable for a multitude of uses in various industries

Application:

Self-locking for fast and easy application.

Operating Temperature:

-40°C to +85°C



Order code	MPN	Colour	Width W (mm)	Length L (mm)	Max. Bundle Diameter (mm)	Min. Tensile Strength (kg)
	UNI-CT27-B	Black	7.6	150	32	55
04-0887	UNI-CT6-B	Black	7.6	200	52	55
	UNI-CT34-B	Black	7.6	240	65	55
04-0888	UNI-CT9-B	Black	7.6	300	80	55
04-0889	UNI-CT11-B	Black	7.6	370	101	55
04-0890	UNI-CT35-B	Black	8.0	450	128	55
04-0891	UNI-CT36-B	Black	8.0	550	160	55
04-0892	UNI-CT37-B	Black	7.6	750	218	55
	UNI-CT46-B	Black	9.0	270	74	80
	UNI-CT15-B	Black	9.0	450	128	80
04-0893	UNI-CT16-B	Black	9.0	550	160	80
	UNI-CT40-B	Black	9.0	609	177	80
	UNI-CT14-B	Black	9.0	710	209	80
04-0894	UNI-CT21-B	Black	9.0	762	227	80
	UNI-CT50-B	Black	9.0	812	243	80
	UNI-CT41-B	Black	9.0	914	275	80
	UNI-CT19-B	Black	9.0	1168	356	80
	UNI-CT42-B	Black	9.0	1219	372	80
	UNI-CT48-B	Black	9.0	1500	462	80
	UNI-CT27-W	Natural	7.6	150	32	55
04-0895	UNI-CT6-W	Natural	7.6	200	52	55
	UNI-CT34-W	Natural	7.6	240	65	55
04-0896	UNI-CT9-W	Natural	7.6	300	80	55
04-0897	UNI-CT11-W	Natural	7.6	370	101	55
04-0898	UNI-CT35-W	Natural	8.0	450	128	55
04-0899	UNI-CT36-W	Natural	8.0	550	160	55
04-0900	UNI-CT37-W	Natural	7.5	750	218	55
	UNI-CT15-W	Natural	9.0	450	128	80
04-0901	UNI-CT16-W	Natural	9.0	550	160	80
	UNI-CT40-W	Natural	9.0	609	177	80
	UNI-CT14-W	Natural	9.0	710	209	80
04-0902	UNI-CT21-W	Natural	9.0	762	227	80
	UNI-CT50-W	Natural	9.0	812	243	80
	UNI-CT41-W	Natural	9.0	914	275	80
	UNI-CT19-W	Natural	9.0	1168	356	80
	UNI-CT42-W	Natural	9.0	1219	372	80
	UNI-CT48-W	Natural	9.0	1500	462	80