Standard Cable Ties

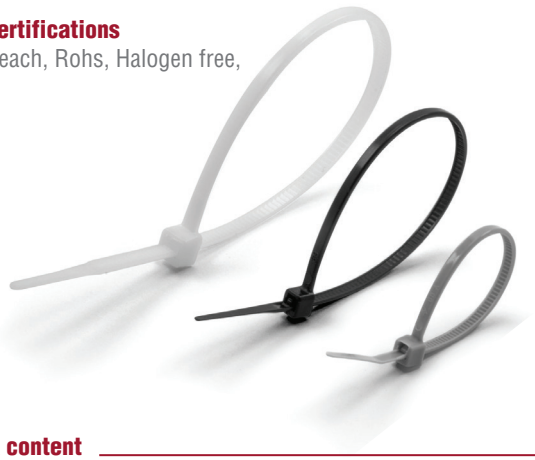
Tork standard cable ties are produced from Polyamide 6.6 material, which is known as the most durable of plastics. It has high strength and hardness thanks to its semi-crystalline structure. These structural features make Tork standard cable ties the most suitable material to use under loads due to their very high bending and tensile strength and low friction coefficient.

Black-colored Tork cable ties provide excellent protection against sunlight with UV resistance in outdoor applications with the carbon black additive inside

- Only high quality plastic that can be recycled in nature is used
- Wide variety of materials, sizes and colors
- High tensile strength with low application force
- Serrated inner surface to grip the application area more tightly
- Edge surface slope for easy application
- Easy application manually or with apparatus

Certifications

Reach, Rohs, Halogen free,

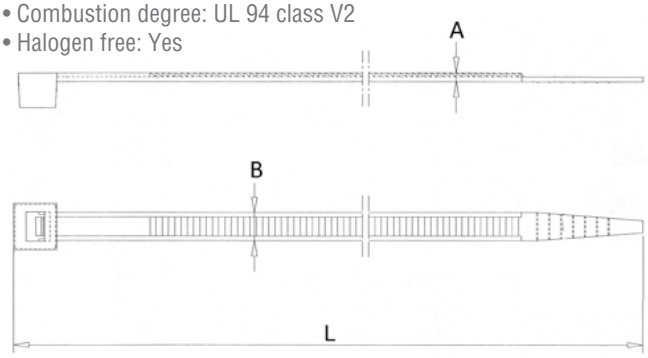


Technical Specifications

- Raw material: Polyamide 6.6
- Moisture Absorption: 2.7% (50% relative humidity)
- Working temperature: -40 ° C + 85 ° C
- Application temperature: -10 ° C + 60 ° C
- Combustion degree: UL 94 class V2
- Halogen free: Yes

Application Areas

- Electricity Industry
- Industrial cabling
- Automotive
- Energy sector
- Building and construction sector



Box content

Product Code	Size			Colour	Tighten Range	Max Tensile Strength	Quantity In a Nylon Bag	Quantity In a Carton Box
	Length (L)	Width (B)	Strip Thickness (A)					
	mm	mm	mm		max ø mm	Kg / f		
TRK-100-25W/B	100	2.5	1.0	White/Black	22	8	100	26.000
TRK-150-25W/B	150	2.5	1.0	White/Black	35	8	100	20.000
TRK-200-25W/B	200	2.5	1.0	White/Black	50	8	100	18.000
TRK-100-36W/B	100	3.5	1.2	White/Black	22	18	100	12.000
TRK-140-36W/B	140	3.5	1.2	White/Black	31	18	100	12.000
TRK-200-36W/B	200	3.5	1.2	White/Black	50	18	100	10.000
TRK-250-36W/B	250	3.5	1.2	White/Black	65	18	100	8.000
TRK-280-36W/B	280	3.5	1.2	White/Black	74	18	100	8.000
TRK-300-36W/B	300	3.5	1.2	White/Black	79	18	100	8.000
TRK-370-36W/B	370	3.5	1.2	White/Black	98	18	100	6.000
TRK-200-48W/B	200	4.5	1.3	White/Black	50	22	100	7.000
TRK-250-48W/B	250	4.5	1.3	White/Black	65	22	100	6.000
TRK-300-48W/B	300	4.5	1.3	White/Black	80	22	100	5.000
TRK-370-48W/B	370	4.5	1.3	White/Black	98	22	100	4.000
TRK-430-48W/B	430	4.5	1.3	White/Black	120	22	100	3.000
TRK-200-76W/B	200	7.5	1.5	White/Black	50	55	100	4.000
TRK-300-76W/B	300	7.5	1.5	White/Black	75	55	100	3.000
TRK-370-76W/B	370	7.5	1.5	White/Black	98	55	100	2.500
TRK-450-76W/B	450	7.5	1.5	White/Black	120	55	100	2.000
TRK-550-76W/B	550	7.5	1.5	White/Black	155	55	100	1.500
TRK-750-76W/B	750	7.5	1.5	White/Black	220	55	100	1.200
TRK-600-90W/B	600	9.0	1.6	White/Black	165	80	100	1.200
TRK-710-90W/B	710	9.0	1.6	White/Black	205	80	100	1.200
TRK-760-90W/B	760	9.0	1.6	White/Black	220	80	100	1.200
TRK-900-90W/B	900	9.0	1.6	White/Black	260	80	100	1.200
TRK-1200-90W/B	1200	9.0	1.6	White/Black	370	80	100	1.000

UV Resistant Cable Ties

Cable Ties

Uv resistant Tork cable ties are produced from extra-doped polyamide 6.6 material that provides extra resistance against UV rays. UV resistant Tork cable ties tested according to CEI EN 62275 norm simulate a condition equivalent to at least 10 years of exposure to sunlight in southern European countries.

- Excellent resistance to UV rays
- Suitable for photovoltaic applications
- High tensile strength with low application force
- Edge surface slope for easy application
- Easy application manually or with apparatus

Certifications

Reach, Rohs, Halogen free,

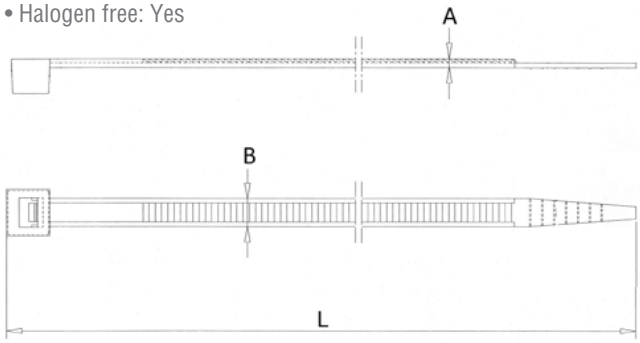


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- Combustion degree: UL 94 class V2
- Halogen free: Yes

Application Areas

- Photovoltaic areas
- Outdoor applications
- Industrial cabling
- Energy sector



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