

T18R0C2

Cable Tie, 18lb., 3.27", Max. Bun. Dia .87" PA66, Black, 100/pk

Article Number: 111-00405

Part Number: T18R0C2

Type: T18R

Material: PA66



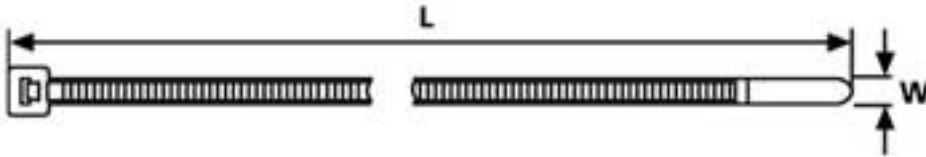
1. Base Data

Part No.	T18R0C2
Type	T18R
Color	Black (BK)
Features	HellermannTyton manufactures a full line of high quality cable ties in a variety of styles, sizes, materials, and colors. HellermannTyton cable ties are engineered and manufactured for maximum performance and quality.
Application	Used to bundle and secure wire and cable.

Application Method

Quick, simple application by hand or with
HellermannTyton tensioning tools

2. Product Dimensions

**Min. Tensile Strength**

18 lbs / 80 N

Length (L)

4 " / 100 mm

Width (W)

.10 " / 2.5 mm

Min. Ø Bundle

.06 " / 1.5 mm

Max. Ø Bundle

.87 " / 22.0 mm

4. Material and Specifications

Material

Polyamide 6.6 (PA66)

Material Shortcut

PA66

Flammability

UL94 V2

Operating Temperature

-40 °F to +185 °F (-40 °C to +85 °C)
continuous

ROHS Conformity

Logistic and Packaging

Packaging Type

bag

Pkg. Qty.	100
Carton Qty.	10000
EAN code	4031026274447
UPC	08930606679

Miscellaneous

UL Listed (US and Canada) Yes

UL Recognized (US and Canada) Yes

Cable Management Accessories

HellermannTyton manufactures a full line of quality cable ties in a wide variety of materials, colors, styles and sizes. Used to bundle and secure wire and cable, these cable ties are engineered and manufactured for maximum performance and quality.

HellermannTyton offers many options of cable ties. Whether the application demands extra strength, mounting, releasable, identification features or more, HellermannTyton has the cable tie to fit the requirement.



Standard Cable Ties

Standard cable ties include varying strengths and lengths for each individual application.



U.S. Patent Numbers 3,127,648 – 3,486,201

Product Selection

Part Number	Color	Government Designation	Min. Tensile Unlocking Strength	Max. Bundle Diameter In. (mm)	Approx. Length In. (mm)	Approx. Width In. (mm)	Pkg. Qty.	Installation Tools
T18S9C2*	Natural	MS3367-4	18 lbs.	5/8"	3-3/8"	.08"	100	MK7, MK7P
T18S0C2*	Black			(15.9)	(85.7)	(2.0)	100	
T18S9M4*	Natural	MS3367-4	18 lbs.	5/8"	3-3/8"	.08"	1000	MK7, MK7P
T18S0M4*	Black			(15.9)	(85.7)	(2.0)	1000	MK3P
T18R9C2*	Natural	MS3367-4	18 lbs.	3/4"	4"	.10"	100	MK7, MK7P,
T18R0C2*	Black			(19.0)	(101.6)	(2.5)	100	MK9, MK9P
T18R9M4*	Natural	MS3367-4	18 lbs.	3/4"	4"	.10"	1000	MK7, MK7P,
T18R0M4*	Black			(19.0)	(101.6)	(2.5)	1000	MK9, MK9P
T18I9C2***	Natural	MS3367-4	18 lbs.	1-1/4"	5-2/3"	.10"	100	MK7, MK7P
T18I0C2***	Black			(31.8)	(143.9)	(2.5)	100	MK9, MK9P
T18I9M4***	Natural	MS3367-4	18 lbs.	1-1/4"	5-2/3"	.10"	1000	MK7, MK7P,
T18I0M4***	Black			(31.8)	(143.9)	(2.5)	1000	MK9, MK9P
T18L9C2***	Natural	MS3367-4	18 lbs.	2"	8"	.10"	100	MK7, MK7P,
T18L0C2***	Black			(50.8)	(203.2)	(2.5)	100	MK9, MK9P
T18L9M4***	Natural	MS3367-4	18 lbs.	2"	8"	.10"	1000	MK7, MK7P,
T18L0M4***	Black			(50.8)	(203.2)	(2.5)	1000	MK9, MK9P
T30R9C2*	Natural	MS3367-5	30 lbs.	1-1/4"	6"	.14"	100	MK7, MK7P,
T30R0C2*	Black			(31.8)	(152.4)	(3.6)	100	MK9, MK9P
T30R9M4*	Natural	MS3367-5	30 lbs.	1-1/4"	6"	.14"	1000	MK7, MK7P,
T30R0M4*	Black			(31.8)	(152.4)	(3.6)	1000	MK9, MK9P
T30M9C2	Natural		30 lbs.	2"	8"	.14"	100	MK7, MK7P,
T30M0C2	Black			(50.8)	(203.2)	(3.6)	100	MK9, MK9P
T30M9M4	Natural		30 lbs.	2"	8"	.14"	1000	MK7, MK7P,
T30M0M4	Black			(50.8)	(203.2)	(3.6)	1000	MK9, MK9P
T30I9C2	Natural		30 lbs.	3"	11-3/4"	.14"	100	MK7, MK7P,
T30I0C2	Black			(76.2)	(298.5)	(3.8)	100	MK9, MK9P
T30I9M4	Natural		30 lbs.	3"	11-3/4"	.14"	1000	MK7, MK7P,
T30I0M4	Black			(76.2)	(298.5)	(3.8)	1000	MK9, MK9P
T30L9C2	Natural		30 lbs.	4"	14-1/4"	.15"	100	MK7, MK7P,
T30L0C2	Black			(101.6)	(362)	(3.8)	100	MK9, MK9P
T30L9M4	Natural		30 lbs.	4"	14-1/4"	.15"	1000	MK7, MK7P,
T30L0M4	Black			(101.6)	(362)	(3.8)	1000	MK9, MK9P
T40R9C2*	Natural		40 lbs.	2"	8-1/2"	.15"	100	MK7, MK7P,
T40R0C2*	Black			(50.8)	(215.9)	(3.8)	100	MK9, MK9P
T40R9M4*	Natural		40 lbs.	2"	8-1/2"	.15"	1000	MK7, MK7P,
T40R0M4*	Black			(50.8)	(215.9)	(3.8)	1000	MK9, MK9P
T40I9C2*	Natural		40 lbs.	3"	11-1/2"	.15"	100	MK7, MK7P,
T40I0C2*	Black			(76.2)	(292.1)	(3.8)	100	MK9, MK9P
T40I9M4*	Natural		40 lbs.	3"	11-1/2"	.15"	1000	MK7, MK7P,
T40I0M4*	Black			(76.2)	(292.1)	(3.8)	1000	MK9, MK9P



Note: *AS23190E (formerly Mil-S-23190E) (Type I Class 1). ***HellermannTyton QPL23190 Listed as exceeding the tensile strength of length and meeting MS3367 (Type I Class 1). Contact HellermannTyton for other colors. Note: The official reference to the military specification is now SAE-AS23190 and SAE-AS3367.