

Representative Image

Catalog No. TY523M

Description: CABLE TIE 18LB 4 NAT NYLON 2-PC DI

UPC No 786210805078

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Cable Tie, Natural Polyamide (Nylon 6.6) for Temperatures up to 85 Degrees Celsius (185 F) for Indoor Applications, UL/EN/CSA62275 Type 2/21 Rated for AH-2 Plenum, Length of 92mm (3.6 Inches), Width of 2.3mm (0.09 Inches), Thickness of 1mm (0.04 Inch), Tensile Strength Rating of 80 Newtons (18 Pounds)

Descriptors

Category	Cable ties
Type	High Performance
Special Features	Low profile head is designed to prevent snags on uneven surfaces and easier to pull through bulkheads. Non-magnetic stainless steel locking device insures both maximum strength and the right tightness every time.

Specifications

Material	Nylon/Polyamide 6.6
Color	Natural
Lock Mechanism	Stainless Steel Barb
Tensile Strength	18 pounds , 80 newtons

Classifications

Brand Name	Ty-Rap
Standard	UL E49405

Dimensions

Width	0.09 in , 2.3 mm
Length	3.6 in , 92 mm
Thickness	0.04 in , 1 mm
Bundle Diameter	0.06 to 0.63 in , 1.5 to 16 mm

Compliance and Certifications

RoHS	RoHS3 Compliant
TSCA	TSCA Section 6(h) Compliant

Unikeyic Electronics

Global Electronic Components Distributor

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ABB:

GSH201 AC-C16/0.03 LW205 7TAG009520R0070 AX09-30-01-80*220-230V 50Hz/230-240V60Hz ESB16-20N-06 S202-B6 APTS020A0X3-SRZ WT115A 2CCA880212R0001 ESB40-30N-07 ESB63-22N-06 SE201-C10 CR-S024VADC1CRS LCN75 CR-M4SFB SH203-C16 1SVR730700R2200 ESB25-40N-03 ESB63-40N-05 MS132-1.0 SU201M-K16 WT540 ESB25-13N-04 1SL1204A00 CP1-10G-11 CT-MKC.31 OXP6X360 SH203-C25 ESB25-22N-03 ESB63-20N-01