

## PRODUCT-DETAILS

# TC1113

## 1 BUNDLE MNTG STRIP 2.1X.6IN NAT NY



### General Information

Extended Product Type	TC1113
Product ID	7TAG009910R0078
EAN	5414363058007
Catalog Description	1 BUNDLE MNTG STRIP 2.1X.6IN NAT NY
Long Description	Multiple Bundle Mounting Strip, Natural Nylon 6.6 for Temperatures up to 85 Degrees Celsius (185 F), Length of 53mm (2.10 Inches), Width of 15.87mm (0.625 Inch), Thickness of 5.15mm (0.203 Inch), Two-Screw Mounting Method, #6 Screw, Maximum Tie Width 7.64mm (0.301 Inch)

### Ordering

EAN	5414363058007
UPC	786210823256
Country of Origin	United Kingdom (GB) United States (US)
Customs Tariff Number	3926909985
Selling Unit of Measure	each

### Container Information

Package Level 1 Units	100 piece
Package Level 2 Units	500 piece
Package Level 2 Width	4.5 in 114 mm

Package Level 2 Height	6.2 in 157 mm
Package Level 2 Depth / Length	6.2 in 157 mm

## Additional Information

Brand / Label	Ty-Rap
Cable Size	0.301 in 7.64 mm
Color	Natural
Effective Date	19731120
Material	Nylon/Polyamide 6.6
Mounting Type	Screw
Process Temperature Rating	-40 to +185 °F
Product Name	TY-RAP FASTENING
Product Type	Multiple Bundle Mounting Strip
RoHS Date	9AKK107992A8808
Special Functions	These nylon mounting strips for parallel installation of wire bundles can accommodate up to six closely spaced bundles.
Standards	UL E49405

## Certificates and Declarations (Document Number)

Data Sheet, Technical Information	TC1113
Declaration of Conformity - CE	9AKK107492A9840
Instructions and Manuals	TC1113
REACH Declaration	9AKK107992A8796
RoHS Information	9AKK107992A8808

## Classifications

ETIM 6	EC000449 - Mounting base and -element for cable ties
ETIM 7	EC000449 - Mounting base and -element for cable ties
ETIM 8	EC000449 - Mounting base and -element for cable ties
UNSPSC	39121717
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	5065 >> Cable tie mounts

## Categories

Low Voltage Products and Systems → Installation Products → Wire Management and Connectivity → Cable Ties

