

PRODUCT-DETAILS

SKT215-220X-100

UV BLACK TIE 220N 215MM DISTRI PACK



General Information

Extended Product Type	SKT215-220X-100
Product ID	7TCA300220R0001
EAN	5415022210262
Catalog Description	UV BLACK TIE 220N 215MM DISTRI PACK
Long Description	Cable Tie, Black Polyamide (Nylon 6.6) for Temperatures up to 85 Degrees Celsius (185 F), Weather and Ultraviolet Resistant for Indoor and Outdoor Applications, Length of 215mm (8.464 Inches), Width of 4.8mm (0.19 Inch), Thickness of 1.4mm (0.05 Inch), Tensile Strength Rating of 220 Newtons (50 Pounds)

Ordering

EAN	5415022210262
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Dimensions

Product Net Weight	.004 lb
	1.814 g

Container Information

Package Level 1 Units	100 piece
Package Level 1 Width	5.12 in
	130 mm

Package Level 1 Height	1.38 in 35 mm
Package Level 1 Depth / Length	12.6 in 320 mm
Package Level 2 Units	11000 piece
Package Level 2 Width	14.96 in 380 mm
Package Level 2 Height	14.17 in 360 mm
Package Level 2 Depth / Length	22.44 in 570 mm

Additional Information

Application	For Temperatures up to 85 Degrees Celsius (185 F). Weather and Ultraviolet Resistant for Indoor and Outdoor Applications. The right cable tie for control panels and wiring harness applications.
Brand / Label	Spec-Kon
Bundle Diameter	0.118 to 2.08 in 3 to 53 mm
Color	Black
Lock Type	Plastic Pawl
Material	Nylon/Polyamide 6.6
Number of Batteries	0
Product Name	OTHER PLASTIC ITEM
Product Type	General Purpose
Special Functions	Cost effective and easy to install
Standards	UL E49405
Tensile Strength	50 lb 220 N
Thickness	0.055 in 1.4 mm
UPC	753554016538

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	SKT215-220X-100
Declaration of Conformity - CE	9AKK107492A9842
Instructions and Manuals	SKT215-220X-100

Classifications

ETIM 6	EC000046 - Cable tie
ETIM 7	EC000046 - Cable tie
UNSPSC	39121703
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	5034 >> Cable ties

Categories

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

