



Catalog Number: TYZ23M
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Status: A



High Performance Cable Tie, Aquamarine Fluoropolymer ETFE for Temperatures up to 150 Degrees Celsius (302 F), Length of 91mm (3.6 Inches), Width of 2.3mm (0.09 Inch), Thickness of 1mm (0.04 Inch), Tensile Strength Rating of 80 Newtons (18 Pounds), Bulk Pack

- Long application life expectancy
- Extremely chemical resistant
- High radiation resistance - 2x10# Rads
- Application Tool: ERG50/1-3

Actual

North American Specifications (UNSPSC)

UNSPSC	39121703 Cable ties
IGCC	5034 Cable ties
Type	Radiation Resistant
Standard	UL E49405, CSA 2884
Width	0.09 in ; 2.3 mm
Length	3.6 in ; 91 mm
Thickness	0.04 in ; 1 mm
Bundle Diameter	0.1 to 0.62 in ; 2.5 to 15.8 mm
Material	Fluoropolymer ETFE
Color	Aqua
Lock Mechanism	Stainless Steel Barb
Tensile Strength	18 pounds ; 80 newtons

European Specifications (ETIM)

ETIM	EC000046 Cable tie
Band width	2.3mm
Length belt/tape/tie	91mm
Tie thickness	1mm
Max. bundle diameter	15.8mm
Min. holding force	80N
Operating temperature	-45-+150Â°C
Model	Internal toothing
Band closure	Steel nose
Material	Plastic
Surface protection	Untreated
UV-stable acc. ASTM D6779	N
Halogen free	N
Colour	Other
Transparent	N
Reflective (fluorescent)	N
Text strip	None
Solvable fastener	N
VG approval	N
MIL approval	N
UL approval	Y

Packaging

Inner Quantity	1000
Inner Dimensions (inches)	10.35x4.7x2.3
Outer Quantity	10000
Outer Dimensions (inches)	10.35x10.2x9.1



Weight Uom

0.63 lbs. per 1000

Documents / Support Tools

Technical Drawing / Data Sheet

TDS000517