

PRODUCT-DETAILS

TY400-120-100 CBL TIE 120LB 15IN NATURAL NYLON

TO WFast by ADB 11

Extended Product Type	TY400-120-100
Product ID	7TCG054360R0284
EAN	5414363075332
Catalog Description	CBL TIE 120LB 15IN NATURAL NYLON
Long Description	"Cable Tie, Natural Polyamide (Nylon 6.6) for Temperatures up to 85 Degrees Celsius for Indoor Applications, UL/IEC 62275 Type 2/21 Rated for AH-2 Plenum, Length of 374mm, Width of 7.6mm, Thickness of 1.9mm, Tensile Strength Rating of 540 Newtons, 100 Pack

Ordering	
EAN	5414363075332
UPC	786210496061
Country of Origin	Hungary (HU)
Selling Unit of Measure	each

Dimensions	
Product Net Width	12.2 mm 0.48 in
Product Net Depth / Length	374 mm 14.724 in

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Package Level 1 Units	100 piec
Package Level 2 Units	2500 piec
Package Level 2 Width	10.8 i 274 mr
Package Level 2 Height	14.25 i 362 mr
Package Level 2 Depth /	20 i
Length	

Technical UL/CSA	
Flammability According to UL94	V-2

Brand / Label	Ty-Fas
Bundle Diameter	103.1 mm 4.059 in
Color	Natura
Effective Date	19980621
Lock Type	Plastic Paw
Material	Nylon/Polyamide 6.6
Product Name	CATAMOUNT FASTENING PRODUCTS
Product Type	General Purpose
Special Functions	"The integrally formed polyamide pawl combines low insertion and high locking strength. The low profile head significantly reduces the potential for snagging during installation. Quick and easy pull through increases productivity, reduces operator fatigue. Tail with finger grip design that helps operator grasp and pull ties snugly. Sure grip tab keeps the tail from popping out while being treated, then holds it it securely for final tightening by hand or tool"
Standards	UL E49405
Tensile Strength	540 N 121 lb
Thickness	1.9 mm 0.075 in

TDS000751
9AKK107492A9843

Classifications	
ETIM 6	EC000046 - Cable tie
ETIM 7	EC000046 - Cable tie
ETIM 8	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 \rightarrow Installation Products \rightarrow Wire Management and Connectivity \rightarrow Cable Ties

