

PRODUCT-DETAILS

YLS-16-440B

CABLE TIE 700LB 17IN 316SS BALL-LCK



General Information

Extended Product Type	YLS-16-440B
Product ID	7TCG009420R0070
EAN	5414363453338
Catalog Description	CABLE TIE 700LB 17IN 316SS BALL-LCK
Long Description	Ball-Lock 316 Stainless Steel Heavy Duty Cable Tie, Uncoated, for Temperatures up to 300 Degrees Celsius (572 F) for Indoor and Outdoor Applications, Ultraviolet Resistant, Suitable for High Temperature Environments, Length of 440mm (17.32 Inches), Width of 16.0mm (0.63 Inches), Thickness of 0.32mm (0.0126 Inches), Tensile Strength Rating of 3110 Newtons (699.16 pounds)

Ordering

EAN	5414363453338
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Dimensions

Product Net Width	0.63 in 16 mm
Product Net Depth / Length	17.32 in 440 mm
Product Net Weight	.047 lb 21.315 g

Container Information

Package Level 1 Units	50 piece
Package Level 1 Width	5.9 in 150 mm
Package Level 1 Height	2 in 51 mm
Package Level 1 Depth / Length	20.9 in 531 mm
Package Level 2 Units	500 piece
Package Level 2 Width	6.89 in 175 mm
Package Level 2 Height	11.81 in 300 mm
Package Level 2 Depth / Length	23.03 in 585 mm

Additional Information

Application	For Temperatures up to 300 Degrees Celsius (572 F) for Indoor and Outdoor Applications, Suitable for High Temperature Environments
Brand / Label	Ty-Rap
Color	Metallic
Lock Type	Ball-Lock
Material	316 Stainless Steel
Number of Batteries	0
Product Name	OTHER ARTICLES OF IRON OR STEEL
Product Type	Stainless Steel Heavy Duty
Special Functions	Uncoated, Ultraviolet Resistant
Tensile Strength	700 lb 3110 N
Thickness	0.0126 in 0.32 mm
UPC	786209896452

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	YLS-16-440B
Declaration of Conformity - CE	9AKK107492A9838
Instructions and Manuals	YLS-16-440B

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)	5046 >> Stainless Steel Ties

Categories

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

