MAXDAO

Cable Color Clip, for 1/2 in Cable, Orange

- Easy and quick installation, no hardware needed
- Robust design & material for outdoor / indoor use
- Eliminates need to identify cables with colored tape



Material Code Part Number - Status Active Detail Description Cable identification clip, for 1/2 in cable, orange General Specifications Material Type PC Color Orange Dimensions Height 0.748 in 19 mm Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum Nominal Size 1/2 in cable Environmental Specifications Operating Temperature 40 °C to +85 °C (-40 °F to +185 °F) UV Resistance High and Low Temperature Storage Test Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 1.575 in 40 mm Width, packed 1.575 in 200 mm Length, packed 1.574 in 200 mm Length, packed 1.574 in 200 mm	Product Classification	
Status Detail Description Cable identification clip, for 1/2 in cable, orange General Specifications Material Type PC Color Orange Dimensions Height 0.748 in 19 mm Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum Nominal Size 1/2 in cable Environmental Specifications Operating Temperature 40 °C to +85 °C (-40 °F to +185 °F) UV Resistance 21000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle 2200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Material Code	6005592
Detail Description Cable identification clip, for 1/2 in cable, orange General Specifications PC Material Type PC Color Orange Dimensions Perman Height 0.748 in 19 mm Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum 0.69 in 17.5 mm Nominal Size 1/2 in cable Environmental Specifications I/2 in cable Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights 1.575 in 40 mm Width, packed 7.874 in 200 mm	Part Number	-
General Specifications PC Color Orange Dimensions O.748 in 19 mm Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum 0.69 in 17.5 mm Nominal Size 1/2 in cable Environmental Specifications 1/2 in cable Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights 1.575 in 40 mm Width, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Status	Active
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Dimensions Height 0.748 in 19 mm Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum 0.69 in 17.5 mm Nominal Size 1/2 in cable Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Material Type	PC
Height 0.748 in 19 mm Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum 0.69 in 17.5 mm Nominal Size 1/2 in cable Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Color	Orange
Width 0.709 in 18 mm Compatible Cable Jacket OD, maximum 0.56 in 14.25 mm Compatible Cable Jacket OD, minimum 0.69 in 17.5 mm Nominal Size 1/2 in cable Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Dimensions	
Compatible Cable Jacket OD, maximum Compatible Cable Jacket OD, minimum O.69 in 17.5 mm Nominal Size 1/2 in cable Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm 7.874 in 200 mm	Height	0.748 in 19 mm
Compatible Cable Jacket OD, minimum Nominal Size I/2 in cable Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Width	0.709 in 18 mm
Nominal Size 1/2 in cable Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Compatible Cable Jacket OD, maximum	0.56 in 14.25 mm
Environmental Specifications Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Compatible Cable Jacket OD, minimum	0.69 in 17.5 mm
Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F) UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Nominal Size	1/2 in cable
UV Resistance ≥1000 hours, base on ISO 4892.3-1994 High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Environmental Specifications	
High and Low Temperature Storage Test ≥72 hours, base on IEC 60068-2-2 Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Operating Temperature	-40 °C to +85 °C (-40 °F to +185 °F)
Retention Force 30-90 N (6.74-20.23 lbf), base on cable Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	UV Resistance	≥1000 hours, base on ISO 4892.3-1994
Duty Cycle ≥200 cycles Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	High and Low Temperature Storage Test	≥72 hours, base on IEC 60068-2-2
Packaging and Weights Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Retention Force	30-90 N (6.74-20.23 lbf), base on cable
Height, packed 1.575 in 40 mm Width, packed 7.874 in 200 mm	Duty Cycle	≥200 cycles
Width, packed 7.874 in 200 mm	Packaging and Weights	
	Height, packed	1.575 in 40 mm
Length, packed 7.874 in 200 mm	Width, packed	7.874 in 200 mm
	Length, packed	7.874 in 200 mm

For more information, please visit: www.maxdao.com





DOC#ITM04-01, Version:A/2, Updated:02/21/2023



Included Cable identification clip

Packaging Quantity and UOM Kit of 100

0.507 lb | 0.23 kg Weight, gross

Certifications and Compliance

Designed, manufactured and/or distributed under this ISO 9001:2015

quality management system

ROHS Compliant



For more information, please visit: