

Cold Shrink Tube, Dual Layer, ϕ40x120mm, Yellow

- Easy and quick installation
- No special tools or training required for installation
- High shrinkage rate-suitable for various cable sizes
- Offering good mechanical, insulation protection
- Dual layer structure make the protection ability of waterproof more reliable
- Widely applied in the power, communication, and oil and gas industries



Product Classification

Item Number	TBD30
Part Number	-
Detail Description	Cold shrink tube, dual layer, ϕ40x120mm, application range from 12 to 36mm, built-in butyl mastic

General Specifications

Cold Shrink Tube Material	Silicon rubber
Inner Layer Material	Butyl mastic
Cable type	Corrugated Elliptical Waveguide Smoothwall
Cable Range	Φ12 - 36 mm 0.47 - 1.42 in
Color	Yellow

Dimensions

Length Before Shrink	120 mm 4.72 in
Length After Shrink	140 mm 5.51 in
Inner Diameter Before Shrink(ID)	40 mm 1.57 in
Inner Diameter After Shrink(ID)	10 mm 0.39 in
Thickness After Shrink	3.0 mm 0.12 in

Environmental Specifications

Operating Temperature	-60 °C to +90 °C (-76 °F to +194 °F)
Storage Temperature	-40 °C to +50 °C (-40 °F to +122 °F)
Storage Life Recommended	1 Year
Weatherproof Resistance	IP68, based on ISO20653:2013
UV Resistance	≥1000 hours, base on ASTM G154-16

Packaging and Weights

Height, Packed	205 mm 8.07 in
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Width, Packed	325 mm 12.80 in
Length, Packed	495 mm 19.49 in
Included	Cold shrink tube
UOM	1 Pcs
Packaging	Bag
Weight, Gross	0.05 kg 0.11 lbs
Certifications and Compliance	
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant

