

Cold Shrink Tube, Dual Layer, ϕ30x95mm, 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	TBD31
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   Smoothwall
Cable Range	ϕ10 - 26 mm   0.39 - 1.02 in
Color	Yellow

Dimensions

Length Before Shrink	95 mm   3.74 in
Length After Shrink	115 mm   4.53 in
Inner Diameter Before Shrink(ID)	30 mm   1.18 in
Inner Diameter After Shrink(ID)	7 mm   0.28 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	0.035 kg   0.077 lbs
<b>Certifications and Compliance</b>	
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant

