



Catalog Number: CPO-187-6-6
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Thin-Wall Heat Shrinkable Tubing, Blue Polyolefin, 3/16 Inch, Shrink Ratio 3:1, Length 6 Inches, Operating Temperature -55 to 110 Degrees Celsius, Adhesive Lined

Actual

North American Specifications (UNSPSC)

UNSPSC	39121723 Heat shrinkable tube
IGCC	5073 Heat shrinkable tube
Type	Thin-Wall Heat Shrinkable Tubing
Shrink Ratio	2:1
Thickness	Thin
Length	0.187 in ; 4.76 mm
Dielectric Strength	600 V/Mil (24kV/mm)
Volume Resistivity	1016 ohm-cm
Continuous Operating Temperature	-67 to +275 F ; -55 to +135 C
Minimum Shrink Temperature	248 F ; 120 C
Flammability	Flame Retardant
Water Absorption	0.20%
Color	Blue

European Specifications (ETIM)

ETIM	EC000217 Shrink tubing
Type	Heat-shrink
Model	Thin-walled
Shrink rate	2:1
Inner diameter before heat-shrink	4.7625mm
Inner diameter after heat-shrink	2.36mm
Nominal diameter inch	3/16 inch
Wall thickness after shrinking	0.89mm
Length	0.1524m
Operation temperature	-55-+135°C
Colour	Blue
Material	Polyolefin (PO-X)
Halogen free	N
With inner glue	N
Printable	N
UL approval	Y

Packaging

Inner Quantity	20
Outer Quantity	200
Outer Dimensions (inches)	6x6x6
Weight Uom	0.52 lbs. per 100

Documents / Support Tools

Technical Drawing / Data Sheet US Available on Website