## 42615-10



## Butyl Rubber Tape, 24 in

## Product Classification

Product Type
Ordering Note
General Specifications
Application
Applications per Kit

Color
Dimensions

## Width

Length
Nominal Size

Material Specifications
Material Type

Environmental Specifications
UV Resistance Test Method

UV Resistance, minimum with no degradation
Weather Resistance Test Method
Packaging and Weights
Height, packed
Width, packed
Length, packed

Weatherproofing tape
CommScope® non-standard product

Provides additional moisture seal for cable connections
One $1 / 2$ in-2-1/4 in | One $1 / 2$ in-7/8 in | One $1 / 2$ in-7/8 in to device | Two 1/2 in-1/2 in

Black
63.5 mm | 2.5 in
609.6 mm | 24 in
$1-1 / 4$ in $\mid 1-5 / 8$ in $\mid 1 / 2$ in | $1 / 4$ in | $2-1 / 4$ in $\mid 3 / 8$ in $\mid 5 / 8$ in | 7 /8 in

Butyl rubber tape

Butyl test method in QUV weatherometer cycle of 8 hours UV at $150^{\circ} \mathrm{F}$ then 4 hours of condensation at $104^{\circ} \mathrm{F}$
$\geq 1000$ hours
04AS00-03.6.0 | MIL-STD-1344A, Method 1002
63.5 mm | 2.5 in
71.12 mm | 2.8 in
25.4 mm | 1 in

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Packaging quantity
1
Weight, gross
Regulatory Compliance/Certifications

Agency
ISO 9001:2015

## Classification

Designed, manufactured and/or distributed under this quality management system

