



221213

Weatherproofing Kit for Connectors and Splices, includes butyl rubber and PVC tape

Dimensions

Nominal Size 1-1/4 in | 1-5/8 in | 1/2 in | 1/4 in | 2-1/4 in | 3/8 in | 5/8 in | 7/8 in

General Specifications

Application Provides additional moisture seal for cable connections
Applications per Kit Four 1/2 in-7/8 in | Twelve 1/2 in-1/2 in | Twelve 1/2 in-7/8 in to device | Two 1/2 in-2-1/4 in
Harmonized System (HS) Code 854420 (Coaxial cable and other coaxial electric conductors)
Includes One roll of 2 in PVC tape | Six rolls of 2-1/2 in butyl rubber tape | Two rolls of 3/4 in PVC tape
Material Type Butyl rubber tape | PVC tape
Ordering Note CommScope® standard product (Global)
Package Quantity 1

Mechanical Specifications

UV Resistance Test Method Butyl test method in QUV weatherometer cycle of 8 hours UV at 150 °F then 4 hours of condensation at 104 °F | PVC tape test method UL 510, ASTM D1000
UV Resistance, minimum with no degradation =1000 hours
Weather Resistance Test Method 04AS00-03.6.0 | MIL-STD-1344A, Method 1002

Packed Dimensions

Height 19.6 cm | 7.7 in
Length 9.6 cm | 3.8 in
Shipping Weight 1.52 kg | 3.35 lb
Width 17.4 cm | 6.9 in

Regulatory Compliance/Certifications

Agency	Classification
RoHS 2011/65/EU	Compliant
China RoHS SJ/T 11364-2006	Below Maximum Concentration Value (MCV)
ISO 9001:2008	Designed, manufactured and/or distributed under this quality management system



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Included Products

42615-10 — Butyl Rubber Tape, 24 in

9905-41 — Black 3/4 in PVC Tape, 66 ft

9905-71 — Black 2 in PVC Tape, 20 ft