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United States [Change]

Electrical Commercial and Industrial

Products | Documentation & Literature | News & Tradeshows | Support

United States > Energy > Electrical Commercial and Industrial > Products > Electrical Commercial & Industrial Products Catalog > Electrical Tape, Mastics & Special Use > Rubber Tapes - Insulating and Splicing > 3M™ Temflex™ Rubber Splicing Tape 2155

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3M™ Temflex™ Rubber Splicing Tape 2155

3M™ Temflex™ Rubber Splicing Tape 2155 is a conformable self-fusing rubber electrical insulating tape. It is designed for low voltage electrical insulating and moisture sealing applications. Compatible with solid dielectric cable insulations.

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Specifications

Adhesive Material	Rubber Resin
Agency Approvals	UL Listed, File E129200, UL Listed
Backing Material	Rubber
Backing Thickness (metric)	76 mm
Brand	Temflex™
Breaking Strength	157 N/cm
Color	Black
Dielectric Strength (V/mil)	600
Elongation	700 %
Elongation at Break	700%
Family	3M™ Temflex™ Rubber Splicing Tape 2155
Length	22 Linear Foot
Length (Metric)	6.7 m
Liner/Linerless	Liner
Maximum Operating Temperature (Celsius)	80 Degree Celsius
Operating Temperature (Fahrenheit)	Up to 176 Degree Fahrenheit
Product Family	3M™ Temflex™ Rubber Splicing Tape 2155
Product Type	Rubber Tapes
RoHS 2011/65/EU Compliant	Yes
RoHS EU Comments	RoHS 2011/65/EU compliant without exemption *Important RoHS information

Self-Extinguishing	No
Self Sticking/Amalgamating	Yes
Shelf Life	3 Year
Suitable for High Voltage	No
Tape Color	Black
Tape Grade	General Use
Tape Length (metric)	6.7 m
Tape Type	Rubber Insulating and Splicing
Tensile Strength	300 Pound-Force Per Square Inch
Tensile Strength lb/in (N/100 mm)	9 (158)
Thickness	30 mil
Thickness (Metric)	0.76 mm
Trademark	Temflex
UL File Number	E129200
UV Resistant	No
Voltage Rating	600 V
Vulcanizing	Yes
Width	0.75 Inch
Width (Metric)	19 mm

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