

Scotch® 23 Electrical Tape

3M ID HT002001275 Part Number 23-1.5"x30'

Scotch® Rubber Splicing Tape 23 is a highly conformable, self-fusing Ethylene Propylene Rubber (EPR), high-insulating voltage tape. Scotch® 23 has a "snakeskin" liner that is easily removed as the tape is applied.

Scotch 23 Electrical Tape is a highly conformable, self-fusing Ethylene Propylene Rubber based high-insulating voltage tape. It is without halogen, it resists in the UV and ozone and is not vulcanized. It is compatible with all the synthetic insulations cables and with the paper insulations cables with migrant material. The turns of the tape weld together in an homogeneous form after application.

Specifications

Adhesive Material	Rubber Resin
Breaking Strength	15 Kilogram per Centimetre
Color	Black
Dielectric Strength (V/mil)	800 V/mil
Emergency Overload Temperature (Celsius)	130 Degree Celsius
Emergency Overload Temperature (Fahrenheit)	266 Degree Fahrenheit
Family	Scotch® Rubber Splicing Tape 23
Length	9.15 m
Length (Metric)	9.15 m
Liner/Linerless	Liner
Material	Ethylene Propylene Rubber (EPR)
Maximum Operating Temperature (Celsius)	130 Degree Celsius
Operating Temperature (Celsius)	to 90 ° C

Operating Temperature (Fahrenheit)	Up to 194 Degree Fahrenheit
Product Family	Scotch® Rubber Splicing Tape 23
Product Type	Rubber Band
Tape Grade	Premium
Tape Type	Insulation
Tape Width (metric)	38 mm
Tensile Strength	8 Pound-Force Per Square Inch
Thickness	0.78 mm
Thickness (Metric)	0.78 mm
Trademark	Scotch®
UV Resistant	No
Voltage Application	All voltage classes
Width	38 Inch
Width (Metric)	38 mm