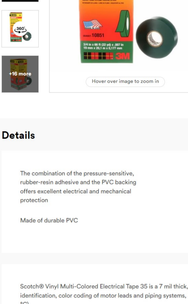
Scotch® Vinyl Color Coding Electrical Tape 35, 3/4 in x 66 ft, Green, 10 rolls/carton, 100 rolls/Case

Part Number 35-3/4X66FT-GN, 3M ID 7000006098, UPC 00054007126511 ★★★★★ 5.0 (3)

Details | Typical Properties | Resources | Reviews



Hover over image to zoom in

The combination of the pressure-sensitive, rubber-resin adhesive and the PVC backing offers excellent electrical and mechanical protection

Flame-retardant and highly resistant to UV rays, abrasion, moisture, alkalis, solvents and many acids

Suitable for use in phase identification, color-coding of motor leads and piping systems and for marking safety areas

View more details

Frequently viewed resources

Tech Data Sheet (PDF, 365KB)
User Instructions (HTML, 2KB)

View all resources

View legal disclaimer

For industrial/occupational use only. Not for consumer sale or use.

Change options

Overall Width (Metric)	19 mm
Total Tape Thickness without Liner (Metric)	0.178 mm
Overall Width (Imperial)	0.75 in
Product Color	Green
Overall Length (Metric)	20.1 m
Overall Length (Imperial)	66 ft

Details

The combination of the pressure-sensitive, rubber-resin adhesive and the PVC backing offers excellent electrical and mechanical protection

Flame-retardant and highly resistant to UV rays, abrasion, moisture, alkalis, solvents and many acids

Suitable for use in phase identification, color-coding of motor leads and piping systems and for marking safety areas

Made of durable PVC

Withstands a temperature range of 14 to 221 °F (-10 to 105 °C)

UL Listed, VDE, CSA Certified and RoHS 2015/863/EU Compliant

Scotch® Vinyl Multi-Colored Electrical Tape 35 is a 7 mil thick, premium grade, electrical tape that comes in various colors. This flame retardant tape is suitable for wire and phase identification, color coding of motor leads and piping systems, and for marking safety areas. This tape is 600V rated and withstands a temperature range of 14 to 221 °F (-10 to 105 °C).

Scotch® Vinyl Multi-Colored Electrical Tape 35 provides electrical and mechanical protection with the combination of an aggressive, pressure sensitive, rubber resin adhesive and an elastic PVC backing. This tape is flame retardant and is highly resistant to UV rays, abrasion, moisture, alkalis, acids, solvents and varying weather conditions. It stretches easily and adheres virtually in any shape. Ideal for insulating electrical wires and is compatible with synthetic cable insulations, jackets and splicing compounds. UL Listed, VDE, CSA Certified and RoHS 2011/65/EU Compliant.

Typical properties

Details

Adhesive Type	Rubber
Application	Electrical Maintenance
Backing (Carrier) Material	PVC
Brands	Scotch®
Dielectric Strength	600 V
Electrolytic Corrosion Factor	0.9
Elongation at Break	225.0 %
Flame Retardant	Yes
Insulation Resistance	> 10^6 megohms
Maximum Operating Temperature (Celsius)	105 °C
Maximum Operating Temperature (Fahrenheit)	221 °F
Minimum Operating Temperature (Celsius)	0 °C
Minimum Operating Temperature (Fahrenheit)	32 °F
Product Color	Green
Rolls per Carton	10
Rolls per Case	100
Shelf Life	5 Year
Specifications Met	CSA Certified, RoHS 2011/65/EU, UL Listed, VDE 0340-7:E1.1
Tape Grade	Professional
Total Tape Thickness without Liner (Imperial)	7 mil
Total Tape Thickness without Liner (Metric)	0.178 mm
Voltage Rating	600 V
eClass 14 Classification Group	27144427

Dimensions and Classifications

Overall Length (Imperial)	66 ft
Overall Length (Metric)	20.1 m
Overall Width (Imperial)	0.75 in
Overall Width (Metric)	19 mm

Resources

Regulatory Data Sheet (1) | Data Sheets (1) | Article Information Sheet (1) | Brochures (3) | Catalogs (1) | Instructions (1) | Product Selection Guides (2) | Technical Papers (1)

Scotch® Vinyl Electrical Color Coding Tape 35 (Blue, Brown, Gray, Green, Orange, Pink, Red, Violet, White, Yellow)

Regulatory Data Sheet
Document Number:
MSDS_0935221_US_EN_RDS
(PDF, 0B)

Reviews

Review Highlights

Pros

Satisfaction 2 reviews
"I bought this to tape my marching snare sticks, and I love the strength. I am buying a case to provide for the ENTIRE drumline so we can get all of our sticks taped." (Full review)

Cons

There are not enough reviews to display Cons at this time.

SEE ALL REVIEWS

Reviews

Rating Snapshot
Select a row below to filter reviews.
5 stars 3
4 stars 0
3 stars 0
2 stars 0
1 star 0

Overall Rating
5.0 ★★★★★ 3 Reviews

Review this Product
Adding a review will require a valid email for verification.

Average Customer Ratings
Quality of Product 5.0
Value of Product 4.7

Customer Images

Filter Reviews
Rating

1 – 3 of 3 Reviews

Sort by Most Recent

★★★★★
Good For Drum Corps
Agamnon
4 years ago
I bought this to tape my marching snare sticks, and I love the strength. I am buying a case to provide for the ENTIRE drumline so we can get all of our sticks taped. I love the quality. It doesnt make the sticks too bulky, and doesnt add too much weight. 10/10 WILL buy again.
Yes, I recommend this product.
Originally posted on Scotch® Vinyl Color Coding Electrical Tape 35
Helpful? (5) (1) Report

Quality of Product 5.0
Value of Product 5.0

★★★★★
Superior color coded vinyl electrical tape
TNTMAC
5 years ago
I tried a white electrical tape that was made in China. It didn't stick well and became brittle. (see first 2 pictures) I bought 5 rolls of color coded 3M Scotch Vinyl Electrical Tape to replace the old tape. The Scotch sticks securely to plastic and is superior. (see last picture) Scotch is the only electrical tape I will purchase!
Yes, I recommend this product.

Originally posted on Scotch® Vinyl Color Coding Electrical Tape 35
Helpful? (3) (1) Report

Quality of Product 5.0
Value of Product 5.0

★★★★★
Best tape
Randy3030
5 years ago
I've been using your tapes for decades. I don't even consider other brands anymore.
Yes, I recommend this product.
Originally posted on Scotch® Vinyl Color Coding Electrical Tape 35
Helpful? (4) (0) Report

Quality of Product 5.0
Value of Product 4.0

Legal disclaimer

Manufacturing Origin: USA

The designation that a product is Manufactured in the USA means the product undergoes substantial transformation in one of our U.S. Manufacturing plants. Some products contain imported components.

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