



All 3M Products Innovation Explore 3M

Search 

United States [Change]

## Electrical Commercial and Industrial

[Products](#) | [Documentation & Literature](#) | [News & Tradeshow](#) | [Support](#)

United States > All 3M Products > Market Segments > Electronics, Electrical, and Communications > Electrical Products > Electrical Commercial and Industrial > Products > Electrical Commercial & Industrial Products Catalog > Electrical Tape, Mastics & Special Use > Vinyl Electrical Tapes > Scotch® Vinyl Electrical Color Coding Tape 35-Orange-3/4, 3/4 in x 66 ft (19 mm x 20,1 m), 100 per case

[Find An Account Rep](#) [Where To Buy \(Find A Distributor\)](#) [Contact Us](#)

# Scotch® Vinyl Electrical Color Coding Tape 35-Orange-3/4, 3/4 in x 66 ft (19 mm x 20,1 m), 100 per case

3M ID 80610834022 UPC# 00054007108696 3M Product Number 35-ORANGE-3/4 3M Product Number 35-Orange-3/4x66FT

Print

Share



Scotch® Vinyl Electrical Tape 35 is a polyvinyl chloride color-coding tape. Outstanding electrical and mechanical properties make this tape excellent for use in phase identification, and color coding of motor leads and piping systems.

[Buy at Shop3M.com](#)

### Need Help?

Questions? We can help  
[Contact Us](#)

### Overview

### Documentation

#### Specifications

Adhesive Material	Rubber Resin
Agency Approvals	CSA, UL Listed
Backing Material	Polyvinyl Chloride
Breaking Strength	17 lb/in
China RoHS - Below MCV	Yes
Color	Orange
EU RoHS Compliant	Yes
Length	66 Linear Foot
Operating Temperature (Celsius)	0 to 105 Degree Celsius
Operating Temperature (Fahrenheit)	32 to 220 Degree Fahrenheit
Product Family	Scotch® Vinyl Color Coding Electrical Tape 35
Specifications	VDE 0340-TEIL1
Tape Grade	Premium
Tape Type	Vinyl
Thickness	7 Milli-inch (mil)
Voltage Application	Low Voltage
Width	3/4 Inch

[3M: News](#) | [Careers](#) | [Investor Relations](#) | [MSDS Search](#) | [Transport Information Search](#) | [A-Z Product Index](#) | [Contact 3M](#)

[Legal Information](#) | [Privacy Policy](#)

© 3M 2013. All Rights Reserved.



