

## Vinyl Electrical Tape

Length	Description		Part Number
3/4 x 60'	Black	7.5 mil	TAPE-BK
3/4 x 60'	Blue	7.5 mil	TAPE-BL
3/4 x 60'	Green	7.5 mil	TAPE-GN
3/4 x 60'	Orange	7.5 mil	TAPE-OR
3/4 x 60'	Red	7.5 mil	TAPE-RD
3/4 x 60'	White	7.5 mil	TAPE-WH
3/4 x 60'	Yellow	7.5 mil	TAPE-YL
3/4 x 66'	3M Super 33	7 mil	TAPE-33
3/4 x 66'	3M Super 88	8.5 mil	TAPE-88



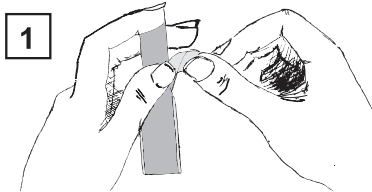
**NEW**

## Self Fusing Silicone Wrap

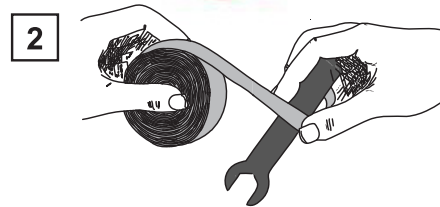
Use this flexible self-fusing silicone rubber tape to insulate, protect and seal anything you can wrap.

Bonds to Itself on Contact | Uses No Adhesives | Waterproof | Extreme Temperature Range (-65 °F up to 500 °F)  
Leaves No Residue | Ultra Resistant to UV, oil, salt, and corrosive chemicals | No Special Tools Required

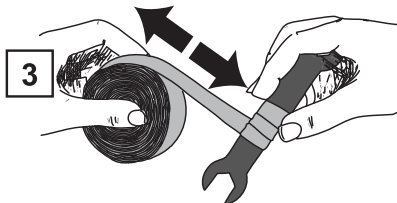
Length	Description		Part Number
1' x 10'	Red	.20 mil	SWTAPE-RD
1" x 10'	Blue	.20 mil	SWTAPE-BL
1" x 10'	Yellow	.20 mil	SWTAPE-YL
1" x 10'	Black	.20 mil	SWTAPE-BK
1" x 10'	Clear	.20 mil	SWTAPE-CR
2" x 36'	Grey (Industrial Use)	.30 mil	SWTAPE-GY



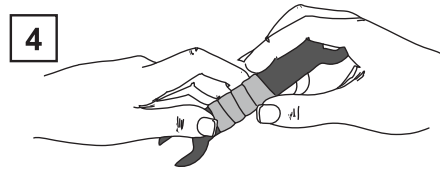
**1** Begin by peeling liner away from silicone tape



**2** Press tape firmly on object being wrapped, hold in place and begin first wrap completely over itself



**3** While holding tape in place, begin **STRETCHING** at 2 to 3 times it's length and wrap object with a 2/3 overlap to ensure a proper seal



**4** To complete wrapping of object, wrap tape completely over previous layer and press firmly

\* To ensure proper application, remember to completely overlap tape at the beginning and on the final wrap