



### SCOTCHCODE WIRE MARKER TAPE DISPENSER

Cat. No.	Description	Net Price
<b>STD</b>	Dispenser Only.	<b>\$15.88</b>
<b>STD-0-9</b>	Filled With Nos. 0-9	<b>48.28</b>
<b>STD-C</b>	Filled with 10 Assorted Colours*	<b>48.28</b>

\*Blue, Black, Orange, White, Red, Violet, Green, Grey, Yellow, and Brown

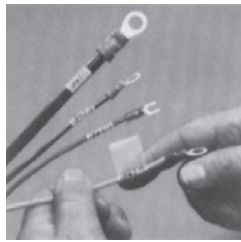
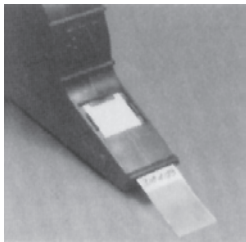
### REFILL ROLLS, WHITE WITH BLACK LETTERS & NUMBERS .215 INS. x 8 FT.

Cat. No.	Printing On Roll	Net Price
<b>SDR-0</b>	0	<b>\$3.05</b>

NOTE: Replace -0 in Cat. No. with -1 thru -9, 0-9, -10-19, -20-29, -30-39, -40-49, -50-59, -60-69, -70-79, -80-89, -90-99, +, --, -A thru -Z, -L1, -L2, -L3, -T1, -T2, -T3

### REFILL ROLLS, COLOR CODED .215 INS. x 8 FT.

Cat. No.	Colour	Net Price
<b>SDR-BL</b>	Blue	<b>\$3.05</b>
<b>SDR-BK</b>	Black	<b>3.05</b>
<b>SDR-OR</b>	Orange	<b>3.05</b>
<b>SDR-WH</b>	White	<b>3.05</b>
<b>SDR-RD</b>	Red	<b>3.05</b>
<b>SDR-VL</b>	Violet	<b>3.05</b>
<b>SDR-GN</b>	Green	<b>3.05</b>
<b>SDR-GY</b>	Grey	<b>3.05</b>
<b>SDR-YL</b>	Yellow	<b>3.05</b>
<b>SDR-BN</b>	Brown	<b>3.05</b>



### SCOTCHCODE WRITE-ON TAPE DISPENSER

With attached ScotchCode Marking Pen write legend on the marker that appears in the window of ScotchCode Disposable Dispenser. Pull liner at the rear of the dispenser until marker clears the front of dispenser. A vinyl tape with high tack acrylic adhesive. It is conformable, durable and oil/solvent resistant. Place white surface with legend on insulation and wrap clear tail of marker overlapping legend for protection. Disposable Dispenser houses 250 useable die-cut 3/4" x 1-3/8" markers with a write-on surface 3/4" x 5/16". O.D. range of each marker is .09"-.315" (#22 AWG-#6 AWG).

Cat. No.	Description	Net Price
<b>SWD</b>	Disposable Dispenser with 250 Markers and Marker Pen	<b>\$38.13</b>
<b>SWD-R</b>	Dispenser Refill Roll contains 250 Markers	<b>29.47</b>
<b>SMP</b>	Replacement Pen	<b>7.08</b>



### SCOTCH BRAND ELECTRICAL TAPE

**No. 24** Shielded tape—All metal open weave shielded braid, conformable, temperature stable.

**No. 27** 7-mil glass cloth tape with thermosetting pressure sensitive adhesive with class B temperature range (130°C/266°F). CSA listed.

**No. 33** 7-mil Premium tape—flame retardant—600 volt insulation—resists ultra violet rays, abrasion, moisture, alkalis, acids and corrosion. CSA listed.

**No. 35** 7-mil Premium tape—8 colours—weather resistant—resists ultra violet rays, moisture, alkalis, solvents, and many acids. CSA listed.

**No. 69** 7-mil Edge-tear resistance, conformable, high-temperature flame-retardant adhesive, for use as coil cover, anchor for banding and core, layer and cross over insulation, PRINTABLE.

**No. 70** 12-mil Self-fusing silicone rubber tape—Arc & track resistant, self fusing, long lasting silicon rubber.

**No. 88** 8.5-mil Premium tape—flame retardant—heavy duty—weather resistant—wide temperature range (-18°C/0°F)—resists ultra violet rays, moisture, alkalis, acids and corrosion. CSA listed.

**No. 130C** 30-mil linerless rubber tape—self bonding—corona resistant—1000% stretch—compatible with butyl rubber, ethylene propylene rubber, polyethylene and cross linked polyethylene insulations—moisture sealing connections, up to 69KV insulation.

**Colourflex** 7-mil economical tape—8 colours, economical general colour coded tape.

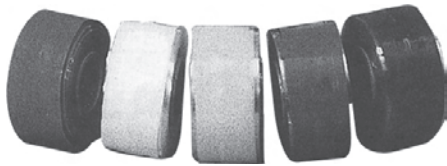
Cat. No.	Description	Roll Size	Net Price
<b>24-1-15</b>	All Metal Shielded Tape	1" x 15'	<b>\$25.26</b>
<b>24-1-100</b>	All Metal Shielded Tape	1" x 100'	<b>134.84</b>
<b>27-1/2-66</b>	Glass Cloth Electrical Tape	1/2" x 66'	<b>13.41</b>
<b>33-3/4-20</b>	Vinyl Plastic Electrical Tape	3/4" x 20'	<b>2.80</b>
<b>33-3/4-66</b>	Vinyl Plastic Electrical Tape	3/4" x 66'	<b>5.88</b>
<b>35-1/2-20*</b>	Colored Vinyl Plastic Electrical Tape	1/2" x 20'	<b>1.95</b>
<b>35-3/4-66*</b>	Colored Vinyl Plastic Electrical Tape	3/4" x 66'	<b>6.33</b>
<b>69-1/2-66</b>	Glass Cloth Electrical Tape PRINTABLE	1/2" x 66'	<b>17.10</b>
<b>69-3/4-66</b>	Glass Cloth Electrical Tape PRINTABLE	3/4" x 66'	<b>25.64</b>
<b>69-1-36</b>	Glass Cloth Electrical Tape PRINTABLE	1" x 36'	<b>55.70</b>
<b>70-1-30</b>	Self-Fusing Silicon Rubber Tape	1" x 30'	<b>47.84</b>
<b>70-2-1/2-36</b>	Self-Fusing Silicon Rubber Tape	2-1/2" x 36'	<b>125.50</b>
<b>70-4-36</b>	Self-Fusing Silicon Rubber Tape	4" x 36'	<b>155.18</b>
<b>88-3/4-20</b>	Heavy Duty Vinyl Plastic Electrical Tape	3/4" x 20'	<b>3.42</b>
<b>88-3/4-66</b>	Heavy Duty Vinyl Plastic Electrical Tape	3/4" x 66'	<b>6.56</b>
<b>130C-3/4-30</b>	All-Voltage Linerless Rubber Splicing Tape (through 69KV)	3/4" x 30'	<b>14.31</b>
<b>COLOURFLEX*</b>	Economical Vinyl Tape	3/4" x 33'	<b>.91</b>
<b>COLOURFLEX*</b>	Economical Vinyl Tape	3/4" x 60'	<b>.91</b>

\*Note: Specify colour when ordering—Red, Yellow, Blue, Brown, Grey, White, Green and Orange

### TEMFLEX VINYL PLASTIC ELECTRICAL TAPE

Temflex Electrical Tape is an economically priced 7 mil tape designed for all general electrical repair. Flexible and conformable, it is flame-retardant and resistant to moisture and abrasion.

Cat. No.	Size	Net Price
<b>Temflex</b>	3/4" x 60'	<b>\$7.72</b>



## SELF-FUSING "NO HEAT" SILICONE TAPE DESCRIPTION

Where a masking wrap or permanently resilient insulation seal is necessary. Replaces heat shrinkable tapes.

- NO ADHESIVE means no secondary clean up after high temperature finishing systems. Labor cost savings.
- LOW COST SEAL, for electrical insulation, cable harnesses, splicing, hot air ducting, and electrical wire wrap in hot environments.
- 300% ELONGATION STRETCH WRAP conforms to irregular shapes to protect, insulate, secure and mask.
- LOW COST MASKING in plating, powder coating varnish insulation, conformal coating. Mask terminals, contacts, screws and bolts.
- FUSES TO ITSELF, inseparable after 24 hours at room temperature. Bond resists outside weathering.
- NO ADHESIVES to deteriorate—permanent insulation seal.
- WON'T CRACK or separate with thermal movement.
- RESISTS VIBRATION AND SHOCK.
- LOW COST AND SAFE REPLACEMENT of heat shrinkable sleeving, tubing, and tape.
- WEATHER, WATER AND OZONE RESISTANT.

### SPECIFICATIONS:

- MIL-I-46852B
- Type II (Triangular)
- Type I (Rectangular)

Typical Properties	Test-Method	Performance
Operating Temperature Range: Continuous		-45°C to 200°C
Intermittent		-65°C to 260°C
Specific Gravity	ASTM D792	1.2
Hardness, durometer, Shore A	ASTM D2148	
Room-cured—24 hours		50
Cured at 150°C—24 hours		70
Cured at 250°C—24 hours		75
Tensile Strength, psi, minimum	ASTM D119	700
Elongation, %, minimum	ASTM D119	300
Tear Strength, ppi, minimum	ASTM D624, Die B	85
Bond Strength, pounds, minimum	MIL-I-46852	2
Adhesion, Inches unwind, maximum	ASTM D2148	3
Cold Brittle Point, °C, maximum	ASTM D746	-65
Water Absorption, % max., by weight	MIL-I-46852	3
Dielectric Strength, vpm, minimum	MIL-I-46852	400
Dielectric Constant, 1 KHz	ASTM D150	2.95
Dissipation Factor, 1 KHz	ASTM D150	<0.0004
Volume Resistivity, ohms/cm, min.	MIL-I-46852	3 X 10 <sup>14</sup>

Cat. No.	Width	Thickness	Feet/Roll	Colour	Net Price
TYT200-1-36B	1"	.020"	36'	Black	\$25.38
TYT200-1-36R	1"	.020"	36'	Red	25.38
TYT200-1-14B	1"	.020"	14'	Black	11.19
TYT200-1-14R	1"	.020"	14'	Red	11.19
TYT200-1-14W	1"	.020"	14'	White	15.51
TYT200-1-14BL	1"	.020"	14'	Blue	11.19
TYT200-1-14G	1"	.020"	14'	Green	11.19
TYT200-1-14Y	1"	.020"	14'	Yellow	11.19

NOTE: Stock material is Type II (Triangular).



## TYPE TYT-250 WATERPROOFING MOLDABLE RUBBER TAPE DESCRIPTION

A soft moldable EPR tape for waterproofing, filling and protecting flexible components.

Cole-Flex TYT-250 is a soft moldable EPR (ethylene propylene rubber) compound in tape form. In addition to having exceptional adhesive and cohesive properties, it is resistant to moisture and weathering and has high electrical resistivity ( $9.2 \times 10^{13}$  ohms/cm). Recommended for cable connections where effective prevention of water seepage is required, it may be used in conjunction with all Cole-Flex heat shrinkable tubing. The high degree of flexibility makes it a superior product for filling in irregular areas around seams, joints and fittings on underground distribution systems or outdoor splices and cable connections.

Cole-Flex TYT-250 is supplied in two inch wide rolls, 25 feet per roll with a silicone treated release paper interleafed to facilitate easy handling. Standard thickness is .025". The tape will remain soft and pliable indefinitely throughout an operating temperature range of -50°F to +185°F.

Cat. No.	Width	Thickness	Feet/Roll	Colour	Net Price
TYT250-2	2" (50.8)	.025" (.64)	25' (7.62)	Black	\$19.64

# electro sonic

Electro Sonic  
appreciates your business

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