



ScotchCode™

Preprinted Books (SPB)

Data Sheet

Application:

Use the SPB book markers to mark electrical wires and terminal strips, maximum wire dia. of 0.47 inches (11,9 mm). Individual character markers are perforated in the center to reduce thickness on smaller gauge wires and include a single character marker for the terminal strip. Also use SPB book markers to mark load centers and alarm systems.

Engineering Specification:

The markers shall be bound in a bifold book. The marker will be made of a vinyl impregnated cloth with a top coat and a natural rubber adhesive. The alphanumeric characters are printed with a black ink on a white background. The marker will be 1.37 inches (34,8 mm) by 0.22 inches (5,6 mm) with a 0.22 inch (5,6 mm) by 0.22 inch (5,6 mm) terminal marker.

Part No.	Legend
SPB-01	45 ea 0-9; 15 ea L1,L2,L3,T1,T2,T3
SPB-02	10 ea A-Z, 0-15, +, -, /
SPB-03	10 ea 1-45
SPB-04	150 ea 1,2,3
SPB-05	150 ea A,B,C
SPB-06	150 ea T1,T2,T3
SPB-07	150 ea L1,L2,L3
SPB-08	6 ea 1-15; 4 ea 16-90; 2 ea A-Z, +, -, /, 0
SPB-09	45 ea 1,2,3,A,B,C; 30ea L1,L2,L3,T1,T2,T3
SPB-11	15 ea 1-30
SPB-12	15 ea A-Z; 8 ea + ; 7 ea - ; 21 ea Blank write-on markers
SPB-13	45 ea +, -, AC, DC; 33 ea POS, NEG, GND; 27 ea NEUT, SPARE; 21 ea blank write-on markers
SPB-14	10 ea 46-90
SPB-15AS1	9 ea of 30 Alarm System Legends; 5 ea 1-15; 2 ea 16-45; 21 ea blank write-on markers
SPB-16LC1	5 ea of 68 Load Center Legends; 110 ea blank write on markers

Tape Technical Data:

(All Values are Typical Values)

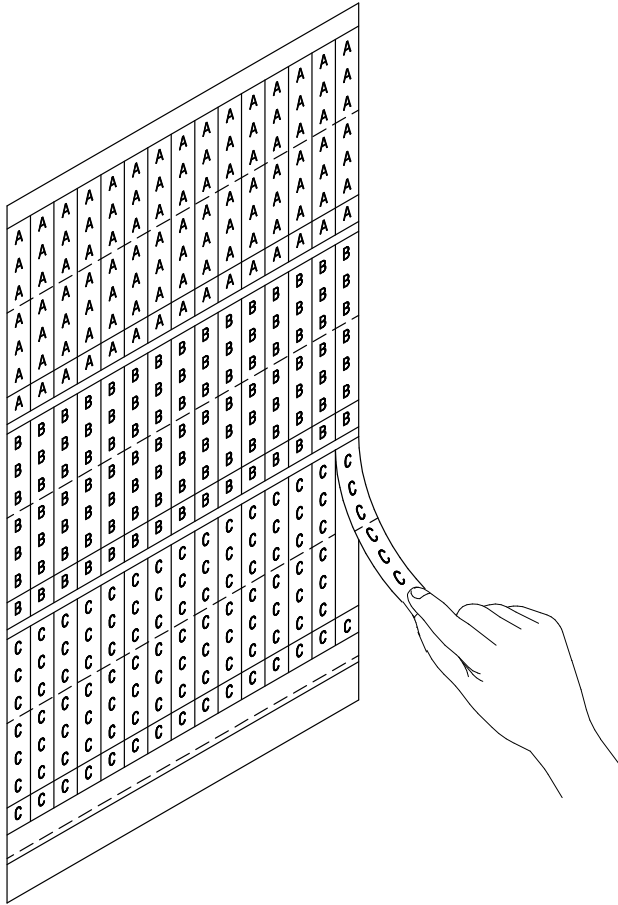
Material	Vinyl impregnated cloth film with natural rubber adhesive
Application Temperature Range	40°F to 100°F (4°C to 38°C)
Operating Temperature Range	32°F to 150°F (0°C to 66°C)
Storage Temperature (Relative Humidity)	70°F (21°C) (50%)
Tape Thickness	10.0 mils (0,25mm)
Adhesion to Steel (ASTM D-1000)	20-30 oz./inch width (219-328 Newtons/meters)
Adhesion to Backing (at 23°C)	8-14 oz./inch width (88-153 Newtons/meter)
Tensile Strength	42 lbs./inch width (7350 Newtons/meter)

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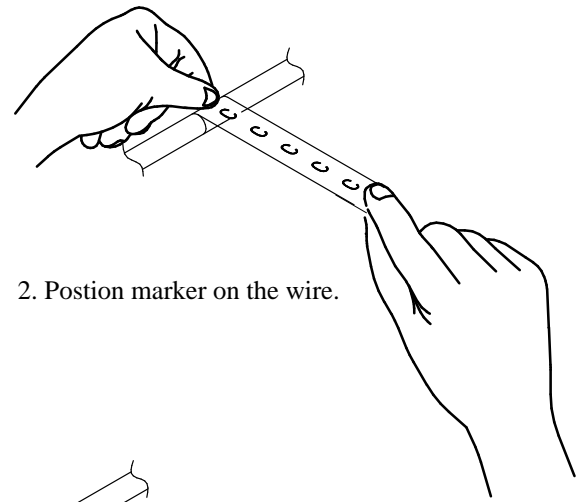
SPB-01
Wire Marker Book

Contains: 45 ea. 0-9;
15 ea. L1-T3

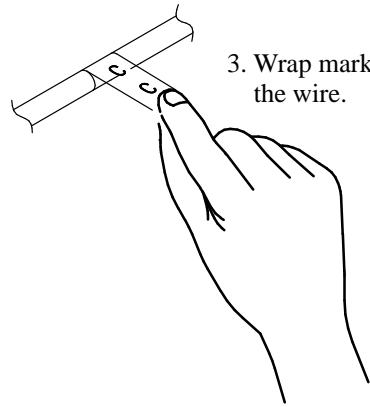
Post-It Notes Included



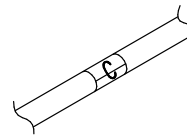
1. Remove desired marker from book.



2. Position marker on the wire.



3. Wrap marker around the wire.



4. You are now ready to place another marker on your wire.

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Electrical Products Division

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