3M

ScotchCode™

Wire Marker Tag Dispenser (STD–TAG)

Data Sheet

Application:

ScotchCode™ STD–TAG is a compact write–on dispenser holding two cartridges of wire marker tags. The two sizes of non–PSA permanent tags cover a wire diameter of 0.09 to 0.15 inches (18 to 10 AWG /0,75 to 4,0 mm^2) and 0.06 to 0.13 inches (22 to 14 AWG /0,5 to 1,5 mm^2). The write on area for the small tag is 0.25 by 0.86 inches and 0.375 by 1.53 inches for the large tag. The tag material allows the user to use a permanent marking pen to obtain a durable marker. The thin tag provides a low profile for wires that are close together. The openings allow the tag to remain securely in place, but allow the tag to be repositionable. The dispenser is sized to fit into a pocket and includes a carrying loop which allows the dispenser to be hooked on a tool pouch.

Product Description:

Red ABS dispenser containing two cartridges of tags.

Refill Rolls
STD–101   50 each 0.375 x 2.40 inches (9,52 x 61,0 mm)
STD–102   75 each 0.250 x 1.6 inches (6,35 x 40,6 mm)
Tag rolls are each 10 ft. (3,048 m) long.
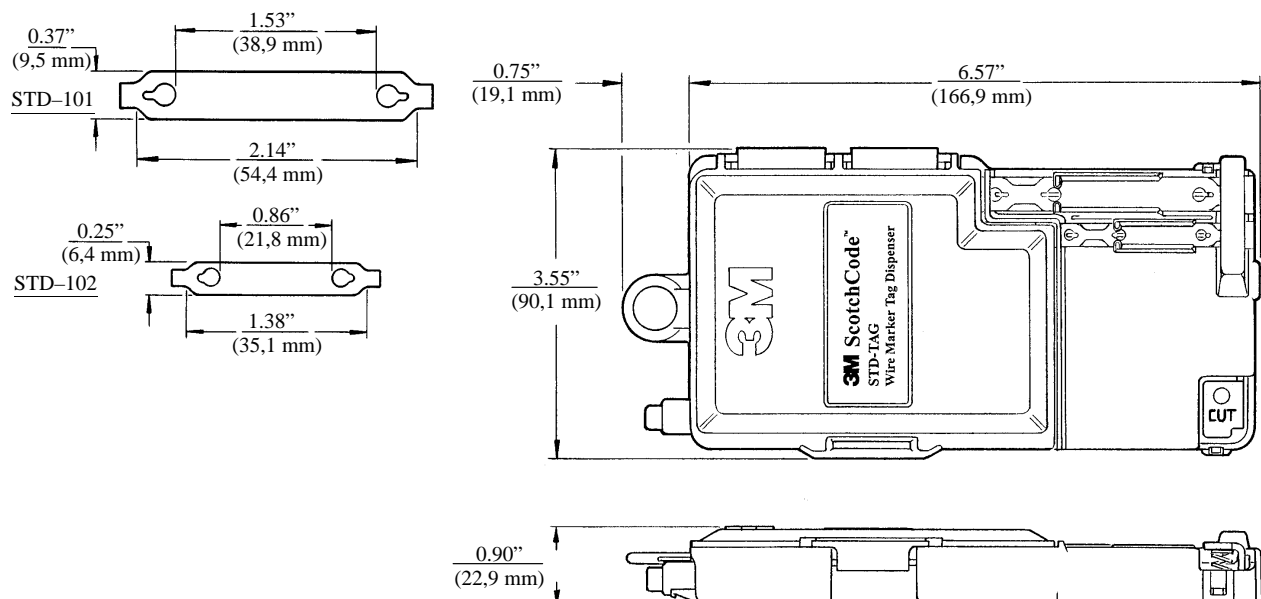SMP pen with black ink. SMP–R red ink pens can be ordered separately.

Engineering Specifications:

The wire marker tags shall be a polyester opaque film 0.007 inches thick. The tags shall come in at least two sizes; 1.6 by 0.25 inches wide and 2.4 by 0.375 inches wide with mounting holes on each end. The markers shall be packaged in cartridges containing at least 50 tags. The cartridges shall be placed in the STD–TAG dispenser for use.
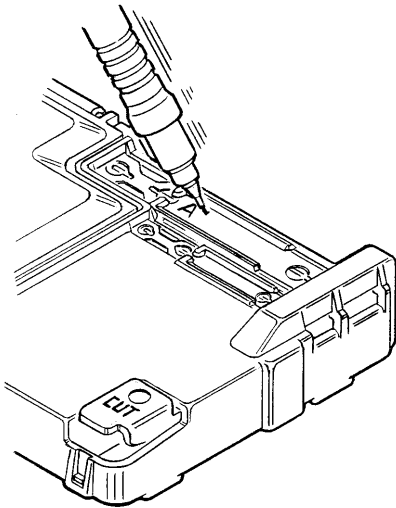
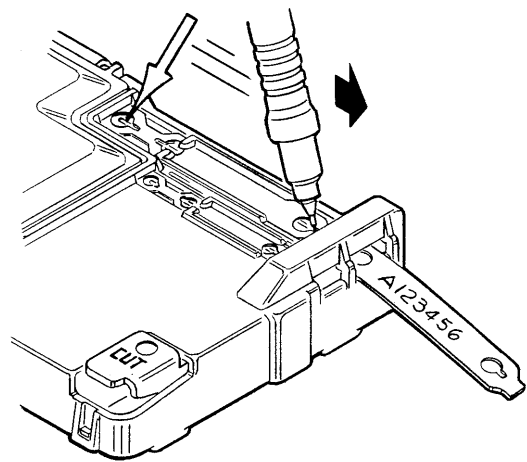### Tag Technical Data:

(All values are Typical Values)

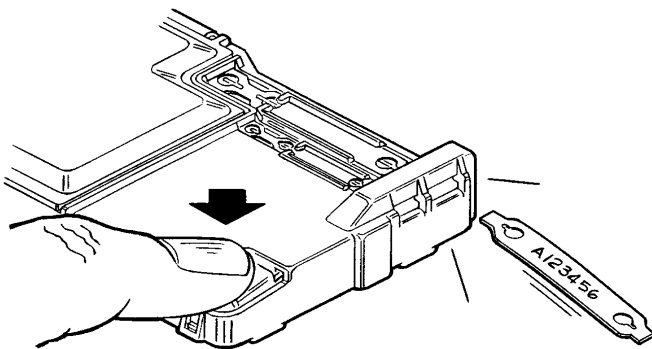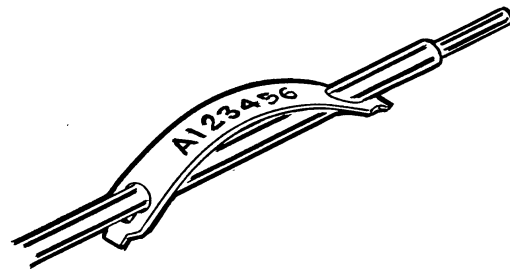|	
Material	Opaque Polyester Film with an ink receptive surface (White)
Application Temperature	0°F to 120°F (–18°C to 49°C)
Operation Temperature	–18°F to 302°F (–28°C to 150°C)
Storage temperature (Relative Humidity)	72°F (22°C) (25 to 50%)
Tag Thickness	.007 inches (0,18mm)
Tensile Strength	140 lbs. / in. (24,56 n / m)

STD–TAG Instructions for Use
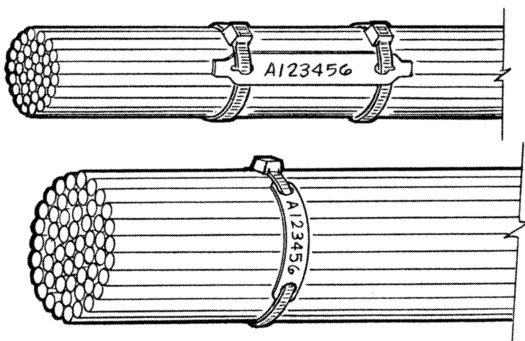
1. Write desired text on tag.

2. Advance tag to cut position by placing pen point in groove under first hole of second tag and sliding tag to the right until the pen point hits stop in groove. Tag is now positioned for cutting.
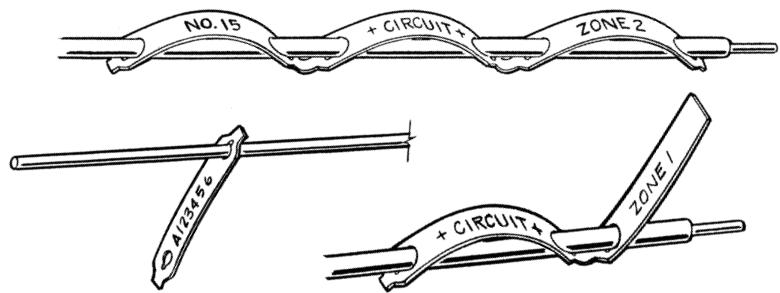
3. Cut tag by pressing " CUT" button.

4. Apply tag to wire as shown.

Other Tag Applications

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