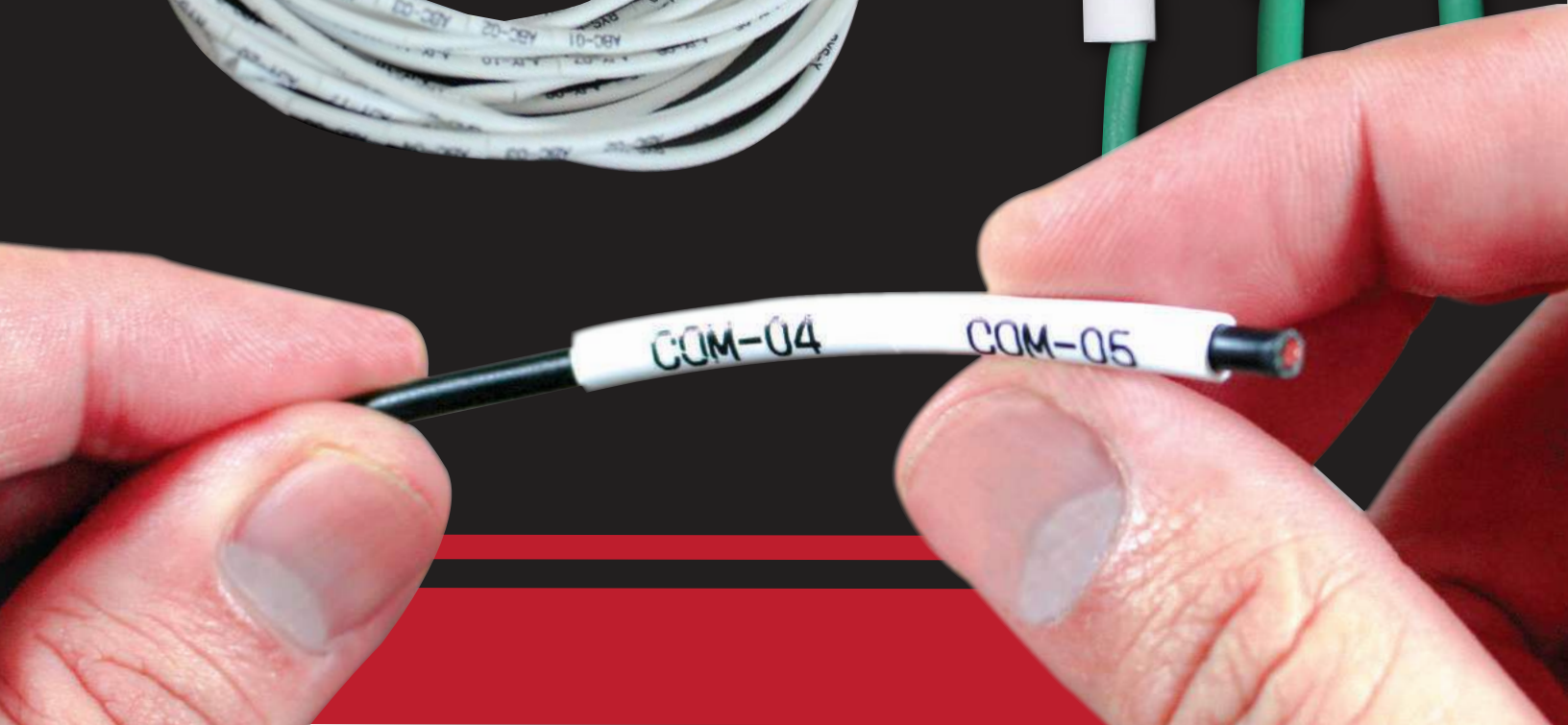


**MAX**

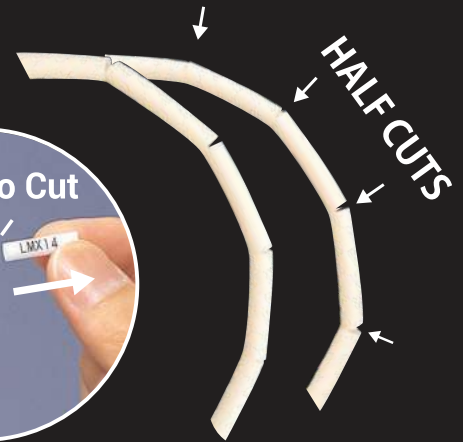
**LETATWIN**

Wire Marking System

# HALF-CUT ROUND TUBING SOLUTIONS



# HALF-CUT ROUND TUBING SOLUTIONS



Round tubing for wire marking may be a less familiar method than heat shrink or wrap around, but with the MAX LETATWIN half-cut technology, productivity for tube wire marking is significantly increased. It does not require heaters, scissors or screwdrivers. Just pull apart the half-cut tubing by hand, and insert the wire to make your excellent marker!



**Cutting out  
with Scissors**



**Peel off &  
Wrap around**



**Using  
Heat Gun**



**Open the Tubing  
with a Screwdriver**



# MAX LETATWIN

## How it works



Check the wire diameter.



Wire Size			Recommended Tubing Diameter (φ mm)
AWG	SQ	DIN	
AWG 22	0.30	0.34	1.5-2.0
AWG 20	0.50	0.50	2.5
AWG 18	0.75	0.75	3.2
AWG 16	1.25	1.50	3.6
AWG 14	2.00	2.50	3.6
AWG 12	3.50	4.00	4.2
AWG 10	5.50	6.00	5.2
AWG 8	8.00	10.00	6.0-6.5
AWG 6	14.00	16.00	8.0

Select appropriate tubing size.



Set the tubing on LETATWIN.

Make a loop at the end of the wire.

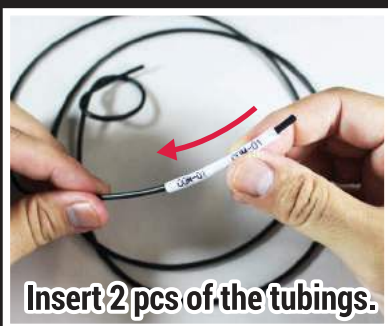
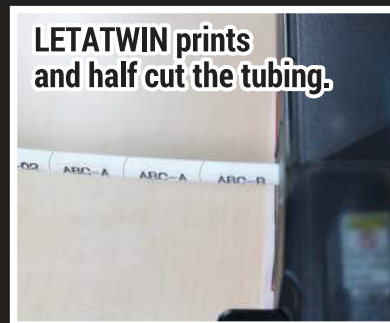


to prevent tubing from falling off.

You can carry the half cut printed tubing.



LETATWIN prints and half cut the tubing.



Insert 2 pcs of the tubings.



Strip and Crimp.



Done!



MAX UL Round Tubing  
LM-TU3xxN2 series  
(105°C, 600V, E171616)



LM-TU332N2 White	3.2mm dia. x 100m
LM-TU336N2 White	3.6mm dia. x 100m
LM-TU342N2 White	4.2mm dia. x 80m
LM-TU352N2 White	5.2mm dia. x 80m

# LETATWIN Consumables and Printer

## LETATWIN Round Tubing

### UL TUBING (VINYL) 1ROLL/BOX

LM-TU332N2 WHITE	φ 3.2mm× 100m/ROLL
LM-TU336N2 WHITE	φ 3.6mm× 100m/ROLL
LM-TU342N2 WHITE	φ 4.2mm× 80m/ROLL
LM-TU352N2 WHITE	φ 5.2mm× 80m/ROLL

### VINYL TUBING (NOT UL ACQUIRED) 1ROLL/BOX

LM-TU432L WHITE	φ 3.2mm× 200m/ROLL
LM-TU436L WHITE	φ 3.6mm× 200m/ROLL
LM-TU442L WHITE	φ 4.2mm× 200m/ROLL
LM-TU452L WHITE	φ 5.2mm× 135m/ROLL
LM-TU464L WHITE	φ 6.4mm× 100m/ROLL
LM-TU480L WHITE	φ 8.0mm× 70m/ROLL



## LETATWIN Printer LM-550A/PC

Name	ELECTRONIC LETTERING MACHINE LM 550A/PC	Printing speed	40mm/s (Standard) 20mm/s (Low temp. mode)
Dimensions	295 (W)× 293 (D)× 94 (H) mm	Interface	USB 2.0 full speed
Weight	2.4kg	Power supply	DC12V, 3.0A <small>Use only specified AC Adapter (100V~240V) included in the package</small>
Printing method	Thermal transfer method (300dpi)	Usable tube	φ 1.5mm ~ 8.0mm (Vinyl Tubing) [For φ 1.5~2.0mm tubes, the dedicated attachment (standard accessory) is required.]
Display	LCD dot matrix : 64×160 Pixel (Backlit)	Usable tape	Width 5, 9, 12mm (Max genuine tape)
Internal memory	250,000 characters (Maximum 50 files)		
External memory	USB memory		



Consumables are only LM-IR50B(Black ink-ribbon)  
1roll and LM-RC500(Ink Ribbon Case) 1pcs included in Carry Case

## LETATWIN Ink Ribbon and Tape

### INK RIBBON CASE

#### LM-RC500

20PCS./CTN



### ECONOMICAL

### INK RIBBON REFILLS 10 ROLLS/BOX

#### LM-IR50B (BLACK)

110m/ROLL

### INK RIBBON REFILLS FOR HEAT SHRINK TUBING 10 ROLLS/BOX

#### LM-IR50BP (BLACK)

110m/ROLL

#### LM-IR50W (WHITE)

70m/ROLL

### POLYESTER TAPE CASSETTE 10PCS./BOX

#### LM-TP505W (WHITE)

5mm(W)× 16m(L)/PC

#### LM-TP505Y (YELLOW)

5mm(W)× 8m(L)/PC

#### LM-TP505T (TRANSPARENT)

5mm(W)× 8m(L)/PC

#### LM-TP509W (WHITE)

9mm(W)× 16m(L)/PC

#### LM-TP509Y (YELLOW)

9mm(W)× 8m(L)/PC

#### LM-TP509T (TRANSPARENT)

9mm(W)× 8m(L)/PC

#### LM-TP512W (WHITE)

12mm(W)× 16m(L)/PC

#### LM-TP512Y (YELLOW)

12mm(W)× 8m(L)/PC



# MAX

## MAX USA CORP.

257 East 2nd Street, Mineola, NY 11501  
Phone: 800-223-4293 Fax: 516-741-3272  
WWW.MAXUSACORP.COM/SIGN\_MARKING

Watch the introduction and testimonial videos through our website ▶▶▶

