

**MAX**

TUBE AND TAPE PRINTER  
FOR ELECTRICAL MARKING

**LETATWIN**



# Consumable Catalog

**Tube/Tape/ID Plate**  
HALF CUTTING ROUND TUBE SOLUTION



TB-24VDC



# `GRIP TUBE` Easy stop & Multi wire diameter sleeve



Specially designed internal shape helps your markers hold a fixed position on the wire, even when using multiple wire diameter sizes. This material is a good fit to ferrule terminals.

\* Attachment for small diameter tube in the printer hard case should be applied to the appropriate place as below photo.

**\*(Vinyl(PVC)/Drum roll/Not UL certified)**

Type	Specification
LM-TU29G WHITE	φ1.9 ~ 2.1mm x 100m(109.4y)/ROLL
LM-TU37G WHITE	φ2.5 ~ 2.7mm x 100m(109.4y)/ROLL



## LM-TU29G (Outer Wire:φ1.9~2.1mm)



φ1.9mm



φ2.1mm

## LM-TU37G (Outer Wire:φ2.5~2.7mm)



φ2.5mm



φ2.7mm



attachment for small tube



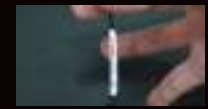
set as above



internal shape



easy move



easy stop

# `L` Tube (Vinyl(PVC) / Drum roll / Not UL certified)

MAX has made the Drum Type Roll our quality standard for tube marking. The drum roll box design allows the tube to feed smoothly and automatically into the printer, making it possible for workers to print large batches without constantly watching the machine.



Type	Specification
LM-TU425L2 WHITE	φ2.5mm X 250m(273.4y)/ROLL
LM-TU427L2 WHITE	φ2.7mm X 250m(273.4y)/ROLL
LM-TU432L2 WHITE	φ3.2mm X 250m(273.4y)/ROLL
LM-TU434L2 WHITE	φ3.4mm X 250m(273.4y)/ROLL
LM-TU436L2 WHITE	φ3.6mm X 250m(273.4y)/ROLL
LM-TU442L WHITE	φ4.2mm X 200m(218.7y)/ROLL
LM-TU452L WHITE	φ5.2mm X 135m(147.6y)/ROLL
LM-TU464L WHITE	φ6.4mm X 100m(109.4y)/ROLL
LM-TU480L WHITE	φ8.0mm X 70m(76.6y)/ROLL

# `N` Tube (UL224 / E171616 / 105°C / 600V)

The 'N' tube series has acquired the UL224 certification, and provides high insulation performance for sites with this requirement.



Type	Specification
LM-TU332N2 WHITE	φ3.2mm X 100m(109.4y)/ROLL
LM-TU336N2 WHITE	φ3.6mm X 100m(109.4y)/ROLL
LM-TU342N2 WHITE	φ4.2mm X 80m(87.5y)/ROLL
LM-TU352N2 WHITE	φ5.2mm X 80m(87.5y)/ROLL

# ID Plate (Halogen Free, Polyethylene Plate for sleeves) \*wide 4.1mm X thickness 1.0mm

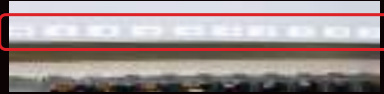
White plate for transparent sleeves, you can print letters on it and half cut with LETATWIN printers.



LM-ID PLATE4110 White, 20m(21.9y)/roll

\*Expression of `Halogen Free` is accordance with IEC 61249-2-21 , Chlorine (Cl)  $\leq 0.09\text{wt}\%$  (900ppm), Bromine (Br)  $\leq 0.09\text{wt}\%$  (900ppm), total content rate of both materials is  $\leq 0.15\text{wt}\%$  (1500ppm).

# Polyester Tapes (Width 5mm/9mm/12mm/White/Yellow/Transparent)

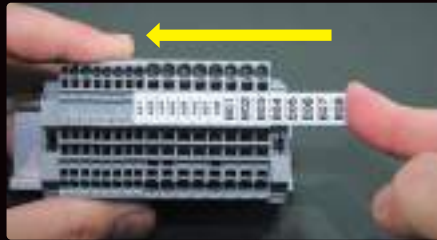


Type	Specification
LM-TP505W (WHITE)	5mm(W) X 16m(17.5y)(L)/PC
LM-TP505Y (YELLOW)	5mm(W) X 8m(8.7y)(L)/PC
LM-TP505T (TRANSPARENT)	5mm(W) X 8m(8.7y)(L)/PC
LM-TP509W (WHITE)	9mm(W) X 16m(17.5y)(L)/PC
LM-TP509Y (YELLOW)	9mm(W) X 8m(8.7y)(L)/PC
LM-TP509T (TRANSPARENT)	9mm(W) X 8m(8.7y)(L)/PC
LM-TP512W (WHITE)	12mm(W) X 16m(17.5y)(L)/PC
LM-TP512Y (YELLOW)	12mm(W) X 8m(8.7y)(L)/PC

# Markable Slide Plate w10.7 x t0.5mm for Terminal block marking



Stick printed tape onto Slide Plate



Insert Slide Plate into Terminal Block



25m(27.3y)/roll, white

# Other items

**Ink Ribbon Case**

LM-RC500

**Half Cutter**

LM-HC340

**Attachment**

Attachment for ID Plate

\*The specifications and design of products in this catalog will be subject to change without advance notice of our products due to our continuous efforts to improve quality.

# Ink Ribbons for Heat Shrink / Vinyl (PVC) Tube and Polyester Tape



## Economical Re-fill Type Ink Ribbon

\*Expression of 'Halogen Free' is accordance with IEC 61249-2-21, Chlorine (Cl)  $\leq 0.09\text{wt}\%$  (900ppm), Bromine (Br)  $\leq 0.09\text{wt}\%$  (900ppm), total content rate of both materials is  $\leq 0.15\text{wt}\%$  (1500ppm).

## How it works



Check the outer wire diameter.

USA	Recommended Tube Size		
	GRIP	N2	L2 and L
AMG24	TU29G	-	-
AMG22	TU37G	-	TU425
AMG20		-	TU425
AMG18		-	TU427
AMG16	-	TU332	TU432
AMG14	-	TU336	TU434 or 436
AMG12	-	TU342	TU442
AMG10	-	TU352	TU452
AMG8	-	-	TU464
AMG6	-	-	TU480

Select appropriate tubing size.



Set the tubing on LETATWIN.



Done!



Insert 2pcs of the marked blocks



LETATWIN prints and half cut the tubing.

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