

**110-5010 Identification Marker Plates**



Cat. No.	Width W mm	Length L mm	Thickness mm	Std. Pkg. pcs
<b>MP - 1</b>	16	26	0.9	100
<b>MP - 2</b>	20	40	1	
<b>MP - 3</b>	25	60	1.1	
<b>MP - 4</b>	50	60	1	

- Material : Nylon PA 66 ( UL 94V-2 ).
- Color : Natural.
- Identify wire bundles by using marker plates.  
Mark with oily ink marking pen or with hot stamp machine.



**110-7010 Blank Marker Tubes**



	Cat. No.	P.V.C. Wire	Inner Dia.	Colors	Std. Pkg. M
		mm <sup>2</sup>	A mm		
Tooth	<b>CT - 0.5 S</b>	0.5	2.8	White Red Yellow	100
	<b>CT - 0.75S</b>	0.75	3.0		
	<b>CT - 1.25S</b>	1.25	3.2		
	<b>CT - 2 S</b>	2.0	3.6		
	<b>CT - 3.5 S</b>	3.5	4.2		
	<b>CT - 5.5 S</b>	5.5	5.1		
Without Tooth	<b>CT - 0.5</b>	0.5	2.8	White	100
	<b>CT - 0.75</b>	0.75	3.0		
	<b>CT - 1.25</b>	1.25	3.2		
	<b>CT - 2</b>	2.0	3.6		
	<b>CT - 3.5</b>	3.5	4.2		
	<b>CT - 5.5</b>	5.5	5.1		
	<b>CTT - 5.7</b>	Cat.5 Cable	5.7	White	100
	<b>CTT - 6.7</b>	Cat.6 Cable	6.7		



- Material : RoHS compliant & lead-free Soft PVC ( V0 class ).
- Colors : White, Yellow or Red without printed.
- \* Other colors are available upon request. ( M.O.Q. required )
- The S Type tube incorporate an internal tooth-like gripper to prevent slipping on wire and provide easy application.
- **Application :**  
Blank Type Wire tubes can be ideally printed and cut by computer marking machines to finish the required numbers and letters together on the wire-identification works.