

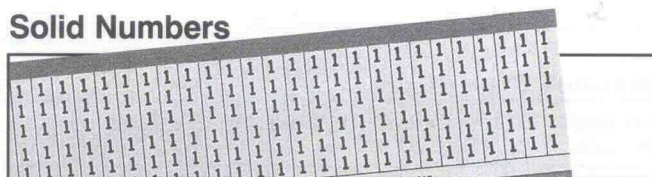
## Adhesive Markers

### Solid Letters



Leg-end	Markers per card	Cat. No.	Leg-end	Markers per card	Cat. No.	Leg-end	Markers per Card	Cat. No.
A	36	43-601	J	36	43-610	S	36	43-619
B	36	43-602	K	36	43-611	T	36	43-620
C	36	43-603	L	36	43-612	U	36	43-621
D	36	43-604	M	36	43-613	V	36	43-622
E	36	43-605	N	36	43-614	W	36	43-623
F	36	43-606	O	36	43-615	X	36	43-624
G	36	43-607	P	36	43-616	Y	36	43-625
H	36	43-608	Q	36	43-617	Z	36	43-626
I	36	43-609	R	36	43-618			

### Solid Numbers

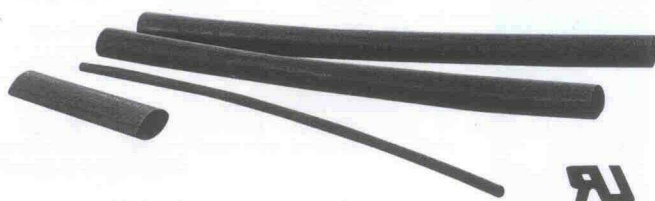


Legend	Markers per card	Cat. No.	Legend	Markers per card	Cat. No.
0	36	43-000	100	25	43-100
1	36	43-001	101	25	43-101
2	36	43-002	102	25	43-102
3	36	43-003	103	25	43-103
and so on through			and so on through		
99	36	43-099	500	25	43-500

#### Specifications:

Temperature Range: — 40°F to 180°F.  
Adhesion: 45 oz./in. width ultimate.

## IDEAL Thermo-Shrink® Thinwall Shrinkable Tubing



Thermally-stable Class B (125°C) material extruded from specially-formulated polymers. Exhibits 2:1 shrink ratio upon application of heat and forms a tough, smooth insulating covering. Excellent chemical and oil resistant properties and electrical characteristics.

Approvals: UL recognized 224, MIL-I-23053D/5 (class I), AMS 3636C, AMS 3637B and CSA. Note: IDEAL thinwall heat shrink is recognized under the component program of UL and CSA as a 125°C insulation when surface printed.

- Consult an IDEAL sales representative for special lengths and special volume quantities.

Consult IDEAL General Catalog for complete selection.

### TS-46 Irradiated Cross-Linked Polyolefin Thinwall Shrink Tubing (Black only)

Tubing Size (in.)	Expanded I.D. (min.)	Recovered I.D. (max.)	Nom. Recovered Wall Thickness	Wire Size*	Length	Cat. No.
1/8	.125	.062	.020	24-20 AWG	6 in. 2 ft. 1,000 ft.	46-310 46-311 46-312
3/16	.187	.093	.020	20-14 AWG	6 in. 2 ft. 1,000 ft.	46-313 46-314 46-315
1/4	.250	.125	.025	14-8 AWG	6 in. 2 ft. 500 ft.	46-316 46-317 46-318
3/8	.375	.187	.025	8-4 AWG	6 in. 2 ft. 200 ft.	46-319 46-320 46-321
1/2	.500	.250	.025	4-1 AWG	6 in. 2 ft. 200 ft.	46-322 46-323 46-324
3/4	.750	.375	.030	2-250 MCM	6 in. 2 ft. 200 ft.	46-325 46-326 46-327
1	1.000	.500	.035	2/0-500 MCM	6 in. 2 ft. 100 ft.	46-328 46-329 46-330

\* Consult the wire manufacturer's catalog for specific O.D. of wire and insulation.

## 101 Plus Heat Gun



Nozzles for 120V, 101 Plus Heat Gun (Cat. No. 46-013, 113)

Color	Nominal Temp. Range	BTU/Joule	Wattage	Cat. No.
Green	600°-800°F (315-425°C)	1,110/1,170	325	46-921
Gold	800°-1000°F (425-540°C)	1,620/1,710	475	46-922
Red	1,000°-1,250°F (540-675°C)	1,790/1,890	525	46-923

Description	Cat. No.
101 PLUS Heat Gun (Comes with gold nozzle only) 120V, 60 Hz., 4.5A, UL listed	46-013
101 PLUS Heat Gun w/ESD case (Comes with gold nozzle only) 120V, 60 Hz., 4.5A, UL listed	46-113
101 PLUS Heat Gun (Comes with gold nozzle only) 220V, 50/60 Hz., 2.0A	46-014
Versatile Heat Gun Stand for 46-013 and 014	46-105