

PLT Labels

- Polyester label rolls with acrylic adhesive for thermal transfer print.
- Less waste and cost when fewer quantities are needed at any one moment.
- Excellent resistance to isopropyl alcohol, oil and water.
- UL recognized for indoor/outdoor use.



BENEFITS

PLT is a serie of labels primarily for thermal transfer printing. Its material is UL approved self adhesive polyester.

Ideal choice as a general all-purpose label marking. Used for component and all purpose markings in electronic and electrical applications.

The labels are printed on MK10 thermal transfer printers and designed in the Promark Creator software.

TECHNICAL INFORMATION

Material

UL approved polyester with acrylic based permanent adhesive. Matt or glossy surface finish.

Adhesive

Permanent acrylic

Temperature range

Service temperature range: -40°C to +150°C
Minimum application range: +10°C

Resistance properties

UL code PGGU2.
UV resistant.
Excellent resistance to isopropyl alcohol, oil and water.

Colours

Standard: Yellow, white, silver.

Expiry date and storage

Storage stability: Two years stored at +21°C (+70°F) and 50% relative humidity (RH).

Printing

Printable with recommended thermal transfer printers from the MK10 series (e.g. EOS, SQUIX). Use Promark Creator software for design and production management.

Recommended ribbons

MK10-RB-PR8
MK10-RB-5095



PRODUCT SIZE AND PACKAGING

Delivey unit: Roll. Each row has one or three labels (article code ending with /3)

Article			Label size				Label quantity [pcs]
Yellow	Silver	White	W [mm]	H [mm]	W [inch]	H [inch]	
PLT015006*4S^/3	PLT015006*8S^/3	PLT015006*9S^/3	15,0	6,0	0.591	0.236	10000
PLT018006*4S^/3	PLT018006*8S^/3	PLT018006*9S^/3	18,0	6,5	0.709	0.256	10000
PLT018009*4S^/3	PLT018009*8S^/3	PLT018009*9S^/3	18,0	9,0	0.709	0.354	10000
PLT020008*4S^/3	PLT020008*8S^/3	PLT020008*9S^/3	20,0	8,0	0.787	0.315	10000
PLT025012*4S^	PLT025012*8S^	PLT025012*9S^	25,4	12,7	1.000	0.500	2000
PLT025012*4S^/3	PLT025012*8S^/3	PLT025012*9S^/3	25,4	12,7	1.000	0.500	10000
PLT026010*4S^	PLT026010*8S^	PLT026010*9S^/3	26,0	10,0	1.024	0.394	2000
PLT026010*4S^/3	PLT026010*8S^/3	PLT026010*9S^/3	26,0	10,0	1.024	0.394	10000
PLT026017*4S^/3	PLT026017*8S^/3	PLT026017*9S^/3	26,5	17,5	1.043	0.689	5000
PLT030020*4S^	PLT030020*8S^	PLT030020*9S^	30,0	20,0	1.181	0.787	2000
PLT030020*4S^/3	PLT030020*8S^/3	PLT030020*9S^/3	30,0	20,0	1.181	0.787	6000
PLT032009*4S^	PLT032009*8S^	PLT032009*9S^	30,0	20,0	1.181	0.787	2000
PLT032009*4S^/3	PLT032009*8S^/3	PLT032009*9S^/3	32,0	9,5	1.260	0.374	10000
PLT034015*4S^	PLT034015*8S^	PLT034015*9S^	34,0	15,0	1.339	0.591	2500
PLT038019*4S^	PLT038019*8S^	PLT038019*9S^	38,0	19,0	1.496	0.748	2000
PLT038012*4S^	PLT038012*8S^	PLT038012*9S^	38,1	12,7	1.496	0.500	2000
PLT040020*4S^	PLT040020*8S^	PLT040020*9S^	40,0	20,0	1.575	0.787	2000
PLT045023*4S^	PLT045023*8S^	PLT045023*9S^	45,0	23,0	1.772	0.906	2000
PLT047028*4S^	PLT047028*8S^	PLT047028*9S^	47,0	28,0	1.850	1.102	1500
PLT050023*4S^	PLT050023*8S^	PLT050023*9S^	50,0	23,0	1.969	0.906	2000
PLT050030*4S^	PLT050030*8S^	PLT050030*9S^	50,0	30,0	1.969	1.181	1000
PLT060023*4S^	PLT060023*8S^	PLT060023*9S^	60,0	23,0	2.362	0.906	2000
PLT060036*4S^	PLT060036*8S^	PLT060036*9S^	60,0	36,0	2.362	1.417	1000
PLT065035*4S^	PLT065035*8S^	PLT065035*9S^	65,0	35,0	2.559	1.378	1000
PLT065053*4S^	PLT065053*8S^	PLT065053*9S^	65,0	53,0	2.559	2.087	750
PLT070048*4S^	PLT070048*8S^	PLT070048*9S^	70,0	48,0	2.756	1.890	1000
PLT076022*4S^	PLT076022*8S^	PLT076022*9S^	76,2	22,9	3.000	0.902	2000
PLT076036*4S^	PLT076036*8S^	PLT076036*9S^	76,2	36,0	3.000	1.417	1000
PLT080048*4S^	PLT080048*8S^	PLT080048*9S^	80,0	48,0	3.15	1.890	1000
PLT089082*4S^	PLT089082*8S^	PLT089082*9S^	89,0	82,0	3.504	3.228	500
PLT090048*4S^	PLT090048*8S^	PLT090048*9S^	90,0	48,0	3.543	1.890	1000
PLT101023*4S^	PLT101023*8S^	PLT101023*9S^	101,6	23,0	4.000	0.906	2000
PLT101036*4S^	PLT101036*8S^	PLT101036*9S^	101,6	36,0	4.000	1.417	1000
PLT101048*4S^	PLT101048*8S^	PLT101048*9S^	101,6	48,0	4.000	1.890	1000
PLT101074*4S^	PLT101074*8S^	PLT101074*9S^	101,6	74,0	4.000	2.913	500

*) Core diameter (D=38mm, B=76mm)

^*) Finishing (M=Matt, G=Glossy)

RELATED PRODUCTS



MK10 printers

PARTEX.NU

