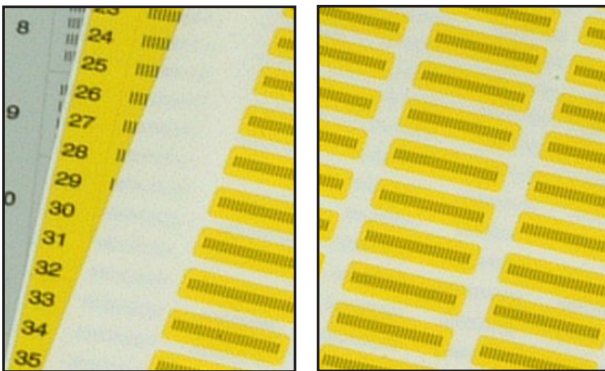




# PLL

## LASER PRINTABLE LABELS AND WRITE-ONS

- Special surface topcoated polyester label sheet with acrylic adhesive for printing in laser printer.
- Ideal choice as a general all-purpose label marking.
- Especially for use as component marking in electronic and electrical applications.
- Excellent stability towards alkyl alcohol and oil.
- UL recognized for indoor/outdoor use.



### GENERAL INFORMATION

#### Design

PLL is a series of label sheet materials primarily for laser printing. These materials are a matte special topcoated polyester film in A4 sheet size with adhesive. Also matte or gloss paper materials are included. The polyester is UL recognized for indoor/outdoor use. ul recognition is under category »Marking and labeling systems materials. UL code PGGU2«.

#### Material

Material codes S0, S1, S3 and S6 for special topcoated polyester film with all-purpose pressure sensitive acrylic adhesive with good, initial tack, peel and shear properties.

#### Colours with material codes

Material code S0 for yellow, S1 for silver, S3 for white and S6 for clear color polyester films.

#### Packing

10 sheets/bag x 10 bags per box

#### Printing

Printable in standard laser printers with PARTEX LabelSoft.

#### Temperature

Service temperature range: -40°C to +150°C (-40°F to +302°F).

Minimum application range: +10°C (+50°F).

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

#### Resistance

UL code PGGU2.

Excellent stability towards alkyl alcohols and oil.

For remaining technical data, see material code template and material specification sections.

## THERMAL TRANSFER LABELS, POLYESTER

Product and component marking labels.  
 Printing with laser printer, waste removed, straight corners.  
 Material: S0, S1, S3 and S6 series polyester, yellow, silver, white.  
 Package: 10 sheets/pack, 10 packs/box.

Article number			Label size		Labels per sheet	Labels per roll
Yellow	Silver	White	mm	Inch		
PLL20167S04	PLL21167S18	PLL22167S39	15 X 4.63	.591 X .182	627	10 bags
PLL20037S04	PLL21037S18	PLL22037S39	15 X 6	.591 X .236	484	10 bags
PLL20177S04	PLL21177S18	PLL22177S39	17 X 6	.670 X .236	440	10 bags
PLL20047S04	PLL21047S18	PLL22047S39	17 X 9	.670 X .354	290	10 bags
PLL20117S04	PLL21117S18	PLL22117S39	18 X 6.5	.709 X .256	320	10 bags
-	-	PLL22227S39	19 X 6.3	.748 X .248	256	10 bags
PLL20067S04	PLL21067S18	PLL22067S39	21 X 8	.827 X .315	264	10 bags
PLL20187S04	PLL21187S18	PLL22187S39	25.4 X 12.7	1 X .5	147	10 bags
PLL20077S04	PLL21077S18	PLL22077S39	26 X 10	1.024 X .394	156	10 bags
PLL20257S04	PLL21257S18	PLL22257S39	26.5 X 17.5	1.043 X .689	90	10 bags
PLL20107S04	PLL21107S18	PLL22107S39	30 X 12	1.181 X .472	132	10 bags
PLL20087S04	PLL21087S18	PLL22087S39	30 X 21	1.181 X .827	78	10 bags
PLL20227S04	PLL21227S18	-	35 X 21	1.378 X .827	65	10 bags
PLL20127S04	PLL21127S18	PLL22127S39	40 X 6	1.575 X .236	176	10 bags
PLL20217S04	PLL21217S18	-	40 X 30	1.575 X 1.181	36	10 bags
PLL20237S04	PLL21237S18	PLL22237S39	45 X 14	1.772 X .551	76	10 bags
PLL20387S04	PLL21387S18	PLL22387S39	56 X 22	2.205 X .866	36	10 bags
PLL20437S04	PLL21437S18	PLL22437S39	60 X 36	2.362 X 1.417	21	10 bags
PLL20137S04	PLL21137S18	PLL22137S39	105 X 148	4.134 X 5.827	4	10 bags
PLL20157S04	PLL21157S18	PLL22157S39	210 X 148	8.268 X 5.827	2	10 bags
PLL20987S04	PLL21987S18	PLL22987S39	210 X 297	8.268 X 11.693	1	10 bags

N.B! Total quantity per box is 10 bags with 10 sheets per bag in total 100 sheets!

## CABLE MARKING, A4 SHEETS, WRITE-ON

Self-laminating cable marking on A4 sheets.  
 Printing in laser printer.  
 Material: S0 transparent polyester, 10 sheets/pack,  
 10x10 sheets = 100 sheets/box.

Article number		Size		Print-on field		Labels per sheet	Labels per pack	Labels per box
Yellow	White	mm	Inch	mm	Inch			
PLL24477S74	PLL24487S79	15 X 55	.591 X 2.165	15 X 8	.591 X .315	65	650	6500
PLL24437S74	PLL24537S79	15 X 70	.591 X 2.756	15 X 17	.591 X .669	52	520	5200
PLL24327S74	PLL24527S79	15 X 84	.591 X 3.307	15 X 36	.591 X 1.417	39	390	3900
PLL24377S74	PLL24577S79	15 X 125	.591 X 4.921	15 X 34	.591 X 1.339	26	260	2600
PLL24387S74	PLL24587S79	15 X 140	.591 X 5.512	15 X 70	.591 X 2.756	26	260	2600
PLL24347S74	PLL24547S79	15 X 230	.591 X 9.055	15 X 64	.591 X 2.520	13	130	1300
PLL24357S74	PLL24557S79	15 X 280	.591 X 11.024	15 X 82	.591 X 3.228	13	130	1300
PLL24107S74	PLL24507S79	17.8 X 34	.701 X 1.339	17.8 X 13	.701 X .512	88	880	8800
PLL24207S74	PLL24607S79	22.8 X 55	.898 X 2.165	22.8 X 13	.898 X .512	40	400	4000
PLL24417S74	PLL24817S79	24 X 93	.945 X 3.661	24 X 25	.945 X .984	24	240	2400
PLL24497S74	PLL24897S79	25 X 37	.984 X 1.457	25 X 13	.984 X .512	56	560	5600
PLL24447S74	PLL24847S79	25.4 X 57	1 X 2.244	25.4 X 18	1 X .709	35	350	3500
PLL24307S74	PLL24707S79	25.4 X 68	1 X 2.677	25.4 X 17	1 X .669	28	280	2800
PLL24457S74	PLL24857S79	25.4 X 95	1 X 3.740	25.4 X 25.4	1 X 1	21	210	2100
PLL24427S74	PLL24827S79	25.4 X 139.7	1 X 5.5	25.4 X 25.4	1 X 1	16	160	1600
PLL24407S74	PLL24807S79	35.5 X 93	1.398 X 3.661	35.5 X 25	1.398 X .984	15	150	1500
PLL24467S74	PLL24867S79	37 X 25	1.457 X .984	37 X 8	1.457 X .315	55	550	5500
PLL24367S74	PLL24567S79	47 X 34	1.85 X 1.339	47 X 13	1.850 X .512	32	320	2300

## APPLICATION

