



Prolab[®] Equipment Labels

The P/TAG label range is made from durable polyester with a special laser print receptive surface. A strong acrylic adhesive ensures long term bonding.

The adhesive is acrylic and designed to give long-term bonding. A smooth, clean, dry metal or plastic surface is required. These labels can be used for a wide range of applications including faceplates, outlets and control panels. They are also suitable for general labelling.

Available in packs of 10 or 100 sheets.

TESTING

Test	Method
Low Temperature	MIL-STD-810F Method 502.4 - 72 hours @ -40°C
Elevated Temperature	MIL-STD-202G Method 108A - 2000 hours @ 70°C to 100°C
Hydrogen Sulphide	H2S Sour Gas Exposure (2% H2S)
UV Weathering*	ISO 4982 Part 3 Method A Cycle 1 - 3000 hours
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)

* Limited external applications generally away from direct sunlight but may be suitable in control boxes etc. Labels generally for internal use such as, control rooms, power stations, substations etc.

TECHNICAL DATA

Printing method:	Standard Laser
Material:	Polyester
Colours:	White
Sheet Size:	A4
RoHS:	Yes
Reach:	Yes



For more information and to discuss your needs please contact our sales team on: +44 (0) 1707 37 37 27 or email sales@silverfox.co.uk | www.silverfox.co.uk | support@silverfox.co.uk

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Additional Information

- Print using a standard office laser printer
- Pre-perforated for rapid removal from sheet
- Fits a wide range of applications
- Available in a range of different sizes to suit your needs

ORDER INFORMATION

Product Code	Label Dims (mm)	Labels Per Sheet	Sheets per Pack	Labels per pack	Colour
P/TAG/1212L*	12 x 12	320	10	3200	○
P/TAG/1438L*	14 x 38	84	10	840	○
P/TAG/1506L*	15 x 6	504	10	5040	○
P/TAG/1512L*	15 x 12	240	10	2400	○
P/TAG/1608L*	16 x 8	360	10	3600	○
P/TAG/1709*	17 x 9	308	10	3080	○
P/TAG/2008*	20 x 8	270	10	2700	○
P/TAG/2207*	22 x 7	288	10	9200	○
P/TAG/2412L*	24 x 12	160	10	1600	○
P/TAG/2610L*	26 x 10	161	10	1610	○
P/TAG/3007L*	30 x 07	210	10	2100	○
P/TAG/3030L*	30 x 30	40	10	400	○
P/TAG/3018L*	30 x 18	65	10	650	○
P/TAG/3012L*	30 x 12	100	10	1000	○
P/TAG/4809L*	48 x 09	112	10	1120	○
P/TAG/5522L*	55 x 22	33	10	330	○
P/TAG/6036L*	60 x 36	21	10	210	○
P/TAG/29730L*	297 x 30	7	10	70	○
P/TAG/A5L*	210 x 148.5	2	10	20	○
P/TAG/A4L*	297 x 210	1	10	10	○

* Also available in pack of 100 e.g. P/TAG/1506L(100)

STORAGE INSTRUCTIONS

Storage Instructions	Store between 50°F (10°C) and 77°F (25°C)
Conditions	Keep in dark conditions
Humidity Resistance	35% to 65% RH

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