



Prolab[®] Raised Profile Labels

Prolab[®] Raised Profile are a very durable alternative to engraved labels, they incorporate a strong acrylic adhesive for long term bonding.

Prolab[®] Raised Profile labels are designed and manufactured to ensure maximum durability both for long term bonding and quality of print. Typical applications would include:

- Sockets with circuit ID numbers
- Patch panel identification
- Push-buttons
- CCTV Camera ID numbers
- Switches and internal connection points

TESTING

Test	Method
Resistance to Solvents	MIL-STD-202-215 w/change 1
Elevated Temperature	In House - 1000 hours @ 70°C
Low Temperature	In House - 1000 hours @ -18°C

TECHNICAL DATA

Printing method:	DTP-1 Printer
Thermal Ribbon:	TSR3
Material:	Polycarbonate
Thickness:	0.7mm
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

FEATURES & BENEFITS

Prolab[®] Raised Profile are a very durable alternative to engraved labels, they incorporate a strong acrylic adhesive with a foam carrier for long term bonding. They are ideal for labelling sockets with circuit ID numbers or equipment eg: within control panels.

Using the Professional Level of the Labacus[®] Innovator software, it is also possible to produce these labels incorporating Bar Codes/QR codes. Print via Fox-in-a-Box[®] thermal printer using the same software, printer, ribbon as all our other range of thermal labels.

ORDER INFORMATION

Product Code	Label Dimensions (mm)	Labels per Roll	Pack Qty	Labels per Pack	Colours*
P/RPL01/5025T	50 x 25	600	2 Rolls	1200	<input type="radio"/> <input type="radio"/> <input checked="" type="radio"/>



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

Disclaimer: The information contained in this datasheet is based on data we believe to be reliable and is given for information only and without guarantee and does not constitute a warranty. We are not able to anticipate every set of conditions, so always suggest that users should also satisfy themselves as to the suitability of our products for their particular environment and application and not make any assumptions based on information in this data sheet that is included or omitted. This datasheet supersedes any previous information/datasheet released and is subject to change without notice. E&OE.



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