



Endurance® Valve Tags

Endurance® Valve Tags are made from a durable UV stable PVC

A quick and easy way to label valves and equipment. When using with the Professional level Fox-in-a-Box® you can also use Barcodes/QR codes and Graphics.

Print via Fox-in-a-Box® thermal printer using "One One One" as for all our range of thermal labels.

TESTING

| Test | Method |
|----------------------|-------------------------------|
| 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: | PVC |
| Thickness: | 1mm |
| RoHS: | Yes |
| Reach: | Yes |





Endurance[®] Valve Tags

Additional Information

FEATURES & BENEFITS

Endurance[®] computer generated valve tags are made from a durable UV stable PVC.

There are 2 sizes available 60 x 50 and 80 x 50. They can be prepared and printed on site in conjunction with our Fox-in-a-Box[®] thermal labelling kit. As with all our thermal solutions – use the same printer with the same ribbon and same software as all our other thermal labels.

ORDER INFORMATION

| Product Code | Label Dimensions (mm) | Labels per Roll | Pack Qty | Labels per Pack | Colours* |
|--------------|-----------------------|-----------------|----------|-----------------|----------|
| EVTP1-6050T | 60 x 50 | 150 | 2 Rolls | 300 | ○ ● |
| EVTP1-8050T | 80 x 50 | 140 | 2 Rolls | 280 | ○ ● |

* specify colour eg EVTP1-6050TW



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.