



| | Label | ✓ | | Polyethylene | | from sto on ZipS |
|---|---|-----------------------|-------------|---------------------------|----------|---------------------|
| | Receipt | | | Polyolefin | | |
| Media Type | Тад | | Film Type | Polypropylene | 1 | |
| | Wristband | | | Polyester | | |
| | Paper | | | Polyimide | | |
| Material Type | Synthetic | ✓ | | Cold Temperature | ✓ | - |
| Printing | Direct Thermal (no Ribbon Required) | ~ | | Deep Freeze | ✓ | _ |
| Technology | Thermal Transfer | | Properties | High Temperature | | - |
| | (Ribbon Required) Permanent | ✓ | | Ultra High Temperature | | |
| Adhesive Type | Removable | | | High Tack | | _ |
| .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | No Adhesive | | | Chemical Resistance | Moderate | _ |
| Finish | Matte | | Environment | Indoor | ✓ | _ |
| Finish | Gloss | ✓ | Environment | Outdoor | | |

Additional Features

- Good smear and scratch resistance
- UV resistant varnish provides excellent resistance to strong lights in a retail environment
- Available in two shapes; butterfly shape enabling adhesive free zone or dumbbell shape with full adhesive
- BPA free
- Latex free adhesive

Suggested Applications

- Jewellery tags and ring labelling
- Small cable wire labelling
- Spectacles and sunglasses labelling

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Technical Specifications

| | Description | Caliper | | | |
|-----------|---|------------------|--|--|--|
| Facestock | Gloss white thermal imaging polypropylene | 84 microns | | | |
| Adhesive | Permanent high-performance acrylic adhesive | 26 microns | | | |
| Liner | White kraft paper liner | 81 microns | | | |
| | Total | 191 microns ±10% | | | |

| Recommended Zebra Printers: | |
|-----------------------------|--|
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Minimum Application Temperature:

When the label is applied, the environment and surface should be above this temperature

Service Temperature Range:

Following correct application and appropriate dwell time (usually 24hrs) the media will withstand this temperature range

Recommended Storage Conditions:

Storage of product before use

Expected Life Span in Application:

Following correct application and appropriate dwell time (usually 24hrs) we expect, but do not warrant, a life span as indicated Desktop, mid-range and high-performance thermal printers

-23°C

-40°C to 49°C

1 year duration when stored at 22°C at 50% RH $\,$

Indoor use, 1 year+

Expected Chemical Resistance

| | Weak | | | | | Moderate | | | | Harsh | | | Extreme | | | | |
|--------------------------|-------|------------|------------|-------|-------------------|----------|---------|--------|-----|----------|--------|-----|---------|-----------|-----|-----|--------|
| | Blood | Body Fluid | Salt Water | Water | Window Cleaner | Alcohol | Ammonia | Bleach | IPA | Gasoline | Grease | Oil | Acetone | IR Reflow | MEK | тсе | Xylene |
| DT with UV Coating | 1 | ~ | ~ | ~ | < | | ~ | 1 | ~ | | | | | | | | |

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 indicates acceptable chemical resistance





Product Performance and Suitability

The information contained in this document is to be used for guidance only and is not intended for use in setting specifications. All purchasers of Zebra products shall be solely responsible for independently determining if the product conforms to all requirements of their unique application.

For testing of this material, please order from the ZipShip price list or contact your Supplies Specialist Representative.



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