



Z-Band® Splash

Direct thermal printable wristbands

Description

A direct thermal polypropylene wristband material, featuring a permanent acrylic adhesive tab closure. Z-Band Splash has been specifically designed for multiple day recreation applications with excessive water exposure, where on-demand variable printing can offer added benefits to the user and issuer. With tamper-evident slits for security and a varnish to enhance the durability of the printed information, Zebra's Z-Band Splash wristbands are Good in Water and Good for Business.

Suggested applications

- Water parks and resorts
- Concerts and music festivals
- Amusement and theme parks
- Sporting events

Key features and benefits

Available in seven colour options; red, yellow, blue, green, pink, orange and purple

Quick and easy to print and secure, with tamper evident slits and high performance acrylic adhesive, bands cannot be removed and reapplied

Variable printing reduces ticket fraud, enables cashless transactions and valuable data collection

Excellent print quality down to 5 mil narrow bar codes

Latex-free, waterproof and resistant to smearing, abrasion, alcohol, mild cleansers and hand sanitizer gels.

Technical specifications

	Description	Caliper
Facestock	Direct thermal polypropylene film	100 microns +/- 10%
Adhesive tab	Permanent acrylic adhesive on a kraft liner	100 microns +/- 10%

Recommended storage conditions: 6 months duration, stored 0°C - 21°C at 35% to 50% RH

Recommended Zebra printers: HC100, desktop, S4M

Expected exterior life: Up to 5 days, test thoroughly in application before use

Recommended darkness and print speed settings

- | | | |
|----------------|--------------|-------------------|
| • ZPL Printers | Darkness: 22 | Print Speed: 2ips |
| • EPL Printers | Darkness: 13 | Print Speed: 2ips |

Product Performance and Suitability

All information on this document is to be used for guidance only and is not to be used for setting specifications. All purchasers of Zebra products shall be responsible for independently determining if the product conforms to all requirements of the application. For testing of this product, please contact your Supplies representative.

