



If you're handling a concert or other event with lines of people awaiting access, use wristbands to quickly and efficiently manage crowd entry. The wristbands feature an inlay to grant access with ease. More effective and time-saving than traditional ticket systems, each wristband features a durable adhesive-closure. This adhesive-closure eliminates the ease of tampering and removal, which reduces revenue loss from reuse and pass-along. Using wristbands gives you all-access to successful event management.

These wristbands also bring company logos or advertising messages to life with full-color images that are photographic-like in quality.

## Features

Stunning graphics! Our digital printing process ensures crisp details on even the most complex logos for maximum clarity

Potential uses include admission and tracking for trade shows, amusement parks, events, museums, aquariums and zoos

Durable permanent materials, no paper layers

## Product Print Options

Barcode . Data Matrix . QR Code . Serial Number . Text

## Product Functionality

Abrasion Resistance . Chemical Resistance . Heat Resistance . UV/Outdoor Durability

## Popular Applications

Theme parks . Trade show . Zoo

## Category

Plastic Asset Tags

## Specifications Data

**Material** Polypropylene

Bar Code & Serialization	Bar code and human-readable equivalent is produced using the latest high-resolution digital technology available, which provides excellent clarity and easy scanning. Standard symbologies include 2D and QR code.
Label Copy	The label copy may include block type, stylized type, logos or other designs.
Colors	Standard colors include black, red, yellow, green or blue. Custom spot colors are also available at no additional charge. Due to contrast needed for the bar code scanner, all bar codes are black.
Standard Adhesive	High performance adhesive
Packaging	9.75" x 1"
Holes	Produced and shipped in sheets
Shipment	14 business days

## Chemical Testing

Exposure tests were performed on RFID wristbands. These tests included exposure to chemicals/products normally in contact with wristbands at outdoor events and waterparks. All wristbands lose their adhesive bond at 72 hours submerged. This does not occur when the product is applied in normal usage scenarios.

### Chemical Test Data

Full sample submersion	chlorine water	saline pool water	tap water	insect repellent	sunscreen	hand lotion	hand soap
hand soap	72+hours	72+hours	72+hours	72+hours	72+hours	72+hours	72+hours
Adhesive condition	Secure/ remains tamper evident	Secure/ remains tamper evident	Secure/ remains tamper evident	Adhesive lifted without destruction	Adhesive lifted without destruction	Secure/ remains tamper evident	Secure/ remains tamper evident