Our Barcode Hang tags are removable, reusable solutions for a variety of applications.

Barcode Hang Tags may be used for cold storage, asset control, personnel identification, logistics, work-in-progress, warehousing applications and more. The .003" polyester construction laminated to .010" white polyester keeps the profile of the tag relatively thin, yet offers excellent rigidity and resistance to bending and tearing.

Features

Custom hang tag construction doesn't require tag to be affixed directly to the asset
Made of durable polyester material
Digital printing process provides for greater print capability with detailed logos or special designs
Thin profile, but rigid construction of customer hang tag resists bending and tearing
Double-sided registered option available

Product Print Options

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

Category

Manufacturing . Asset Tracking . Work-in-Process . Plastic Hanging Tags

Specifications Data

Material	Polyester
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. Code 39 is the standard symbology with a range of 2.7 to 9.4 CPI (characters per inch). Optional symbologies include 128, I 2 of 5, 2D DataMatrix and QR Code.
Label Copy	The label copy may include block type, stylized type, logos or other designs. All copy, block type, stylized type, logos, designs, and bar code are subsurface printed. This unique process provides excellent resistance to solvents, caustics, acids and moderate abrasion.
Colors	Standard colors include black, red, yellow, blue, green, orange, purple, dark 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	Hanging tag
Sizes	4.75" x 1.75"; 2" x 1.5"
Holes	Various sizes available
Packaging	Shipped in "work-out-of" cartons for convenient application.
Shipment	6 business days

Chemical Testing

These tests were conducted for a limited period of time in strict laboratory conditions. In order to achieve maximum satisfaction we highly recommend that any customer considering use of this product test the labels in the environment in which they will be used.
Chemical Test Data

Chemical soak test results

Length of immersion	Water	Glass cleaner	Bathroom Cleaner pH 10.0	Isop. alcohol 99%	Acetone 100%	NaOH pH 12.0	HCl	Brake Fluid	Diesel fuel
2 hours	no effect	no effect	no effect	slight adhesive ooze	some adheisve ooze	no effect	no effect	no effect	no effect
24 hours	no effect	no effect	no effect	edges loosened	severe delamination	no effect	no effect	no effect	no effect

Destructive Testing

Destructive Test Data

Temperature Testing

Temperature Test Data

Read Range Testing

Read Range Test Data

Barcode Readibility Testing

Barcode Readability Test Data

Abrasion Testing

Abrasion Test Data

Label Adhesion Testing

Label Adhesion Test Data

Pull Testing

Pull Test Data