



The Bale Tag is the ideal solution for tagging and tracking any type of bale.

Bale tags can be used for agricultural, cardboard, printing and recycling materials. They can even be used for fabrics or non-woven materials. Regardless of the material that you pick, Metalcraft's Bale Tags can easily be attached to any type of bale.

## Features

Ideal for bale attachment and tracking  
Removable and reusable – creates more ROI  
Made of durable polymer materials  
Metal grommet provides stability for bale attachment to prevent tearing or tag / bale separation

## Product Print Options

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

## Product Functionality

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

## Popular Applications

Agriculture . Warehouse / Distribution Centers

## Category

Asset Tracking . Plastic Labels . Plastic Hanging Tags

Specifications Data

Material	.002” polypropylene, .001 polyester over laminate
Bar Code & Serialization	Barcode and human-readable equivalent is digitally printed – providing 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 linear and 2D symbologies available. Although this product is primarily marketed as a bar code product, we can produce it with human-readable numbers only or unserialized.
Label Copy	The label copy may include block type, stylized type, logos or other designs
Colors	Standard colors include black, red, yellow, green, dark blue, orange, purple 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	Hanging tag
Sizes	6" x 3.5"
Holes	1
Packaging	Shipped in “work-out-of” cartons for convenient application.
Shipment	6 business days

Chemical Testing

Chemical Soak Test Results (24 hours): Test of label structure and printed image.

Chemical Test Data

Test Conditions	Result
Water	no effect
Glass Cleaner	no effect
Bathroom cleaner	no effect
Alcohol	no effect
Acetone	delaminated
NaOH	no effect
Nitric Acid	no effect

Destructive Testing

Destructive Test Data

Temperature Testing

Temperature Test Data

Read Range Testing

Read Range Test Data

Barcode Readability Testing

Barcode Readability Test Data

Abrasion Testing

Abrasion Test Data


Label Adhesion Testing

Label Adhesion Test Data


Pull Testing

Pull Test Data
