



Secure valuable assets and deter theft with Metalcraft's Destructible Labels!

Made from a destructible material that tears apart if someone tries to remove it, these labels offer customers a unique way to protect their property. The coating featured on these labels not only aids in the destruction of the label but also protects the barcode and/or copy from cleaning as well as mild abrasion. Add a barcode and/or human-readable number to the label and use it as a part of an overall asset tracking system.

Available with or without a barcode, Metalcraft's Destructible Labels are produced using our digital printing process, which shows off even the most detailed logos, type and artwork. Custom spot colors and four-color processing are also available at no additional charge.

Features

Destructible material tears apart if removal is attempted, deterring theft or unauthorized asset transfer
Unique coating aids in destruction of label and protects bar code and/or copy from cleaning and mild abrasion
Virtually impossible to remove in one piece

Product Print Options

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

Product Functionality

Chemical Resistance . Heat Resistance

Popular Applications

Audio / Visual . Government . Hospitals . IT Assets . Schools

Category

Education . Asset Tracking . Plastic Barcode Labels . Security/Specialty Labels

Specifications Data

Material	.002" thick destructible white polyethylene
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, purple, orange, dark blue 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	Precoated pressure-sensitive adhesive
Sizes	2" x 1"; 2" x .625"; 1.5" x .75"; 1.25" x .5"; 1.75" x .5"
Packaging	Shipped on convenient rolls with scrap matrix removed for ease of removal. Cartons are clearly marked to indicate serial numbers of labels.
Shipment	11 business days

Chemical Testing

Bar Code Readability Test: This rating measures bar code readability after being exposed to chemicals listed below for a 2 hour soak. Chemical emergence tests are rated on a scale of 100 to 0: 100 = No Effect 75 = Image Blurred 50 = Image Scratches Off 25 = Image Wipes Off 0 = Image Destroyed

Chemical Test Data

Test conditions	Rating
Acetone	15
Isopropyl alcohol	90
Speedball power cleaner	100
Glass cleaner	100
Water	100

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
