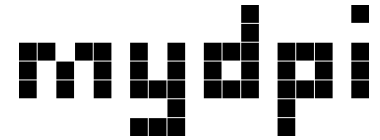




LABELS

Thermal Transfer for x-series



The look and feel of paper with the moisture, oil and tear resistance of plastic film. Built from polypropylene, mydpi thermal transfer labels are available in a range of sizes to fit your label printing needs. These labels must be used with a x-series ribbon.

These labels will last longer than paper labels and survive more challenging environmental conditions. Excellent for barcoding and labeling items such as: Asset Decals, Transport & Logistics, UPC, Automotive, Oil & Chemical, Electronics, Identification, and Aerospace.

COMPATIBILITY

Printer **mydpi x-series**

Ribbon **mydpi x-series**

FACE STOCK

Material **Polypropylene**

Color **White**

Coating **NA**

Finish **Matte**

Caliper **3.0 mil**

ADHESIVE

Type **Permanent**

Composition **Emulsion acrylic**

Caliper **0.7 mil**

LINER

Basis Weight **41 lbs**

Caliper **2.4 mil**

PERFORMANCE

Minimum Application Temperature **23°F (-5 °C)**

Service Temperature **-40°F to 300°F (-40°C to 148.89 °C)**

OTHER

Country of Origin **USA**

Note **As with all pressure-sensitive materials, mydpi labels should be tested thoroughly under end-use conditions to ensure it meets your specific needs.**

