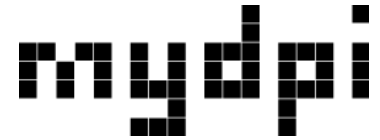




LABELS

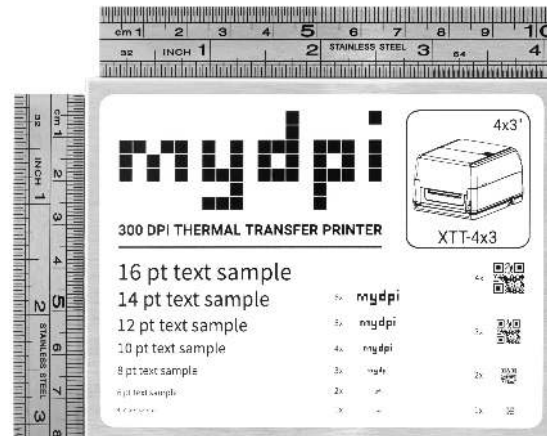
Thermal Transfer for x-series



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 i
Ribbon	mydpi x-series i
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.



mydpi XTT-4x3



mydpi XTT-1x75_0_75