

HL250

5-10 MIL WHITE SEMI-GLOSS INVENTORY & SHIPMENT TAGS

Q STAR's Heatmaxx™ HL250 tags are polytags for tracking and identification of products which do not exceed 250°F (121°C). Ideal for a variety of products in both indoor and exposed environments, the HL250 tags have excellent weather resistant, chemical resistant and durability properties. Extremely economical, the Heatmaxx™ HL250 tag offers an outstanding tag for data/barcodes when heat-tolerance is not of primary concern. Standard configuration is matte white for optimum print contrast. Customization of tags includes: size, pre-print, 4-color logos, tabs, hang-holes, and perforations.

Applications

- Lumber
- Finished Bar
- Fabrications
- Specialty Bar Products
- Horticulture
- Agriculture
- Retail
- All Ambient Temps.

Features

- Thermal Transfer Printer Compatible
 - All Weather / UV Capable
- 600 DPI Grade A Print @ 1D and 2D Barcodes
 - A-Rated Transportation Durability
- Customizable: 4-Color Logos, Size, Perforations
 - Chemical and Solvent Capable
- Flexible Attachment - Stud Welds, Wire Tie, Clips
 - Increase Operator Ergonomics & Safety

Technical Data

Best Operational Temperature Limit (Full Contact)	250°F (121°C)
Thermal Shrinkage % (302°F @ .5 Hr)	1.2 MD / 0.8 CD
Thickness	.005-0.0010"
Tensile Strength (MD)	123 LBs/in
Tensile Strength (CD)	117 LBs/in
Standard Configuration Color Hunter %	94.9 L / -0.5a / 1.5b
Yield	3.4 msi/lb

