

PM750

5 MIL SEMI-GLOSS WHITEPOLYIMIDE HIGH-HEAT TAGS

Q STAR's Heatmaxx™ PM750 tags are 5 MIL (127µm) polyimide tags for tracking and identification of products which do not exceed 750°F (400°C). Ideal for in-process and shipping applications, the Heatmaxx™ PM750 has excellent heat, chemical and environmental resistant properties. PM750 tags provides crisp, clear print with its front and back print-coat. Configured in a semi-gloss white topcoat and a matte white back coating.

Applications

- Rebar
- Flats & Angles
- Round & Square Stock
- Forgings
- Long Products
- Coils
- Flat Coils

Features

- Thermal Transfer Printer Compatible
 - All Weather / UV Durability
- 600 DPI Grade A Print @ 1D and 2D Barcodes
- Reduction in Tag Loss Compared to Metal Tags
 - A-Rated Transportation Durability
- Customizable: 4-Color Logos, Size, Perforations
 - Print Speed of 1-2 Seconds per Tag

Technical Data

Best Operational Temperature Limit (Stud Attachment)

750°F (400°C)

Weather UV Rating (ASTM G154)

No Effect

Thickness

0.005" (0.127mm)

Tensile Strength (MD)

64 LBs/in

Tear Strength (CD)

48 LBs/in

Yield

.7 msi/LB

Water Absorption %

.27 %

