

Specifications for Thermal Transfer Printable Labels

Adhesive	Permanent Acrylic
After Process	Yes, this material will work with this application
Application	Circuit Board & Component Identification
Approval/Compliance	UL Recognised;CSA Accepted;AGA Approved;Halogen Free (DIN VDE 0472/part 815)
Article No.	030107
Board Application	Through Hole - Top
Brady Material No.	B-423
Material Type	Polyester
Brand	WorkHorse™ Series
Colour	White
Finish	Gloss
Horizontal Repeat (mm)	41.91
Description	BradyBondz™ polyester labels for thermal transfer printers. Please Note: This material is UL, CSA & AGA approved with its respective ribbon. See the Recommended Ribbon Series for the appropriate ribbon to use.
Max. Service Temp. °C	110
Order Reference	THT-4-423-10
Printer Compatibility	BBP11; BP1244; BP1344; BP2461; BP3481; BP6441; MVP200; MVP300; 300XPlusII; 360XPlusII; 600XPlusII; PR200Plus; PR300Plus; PR600Plus; IP300; IP600
Ribbon Series	R6000
Shape	Rectangle
Size - Height (mm)	6.35
Size - Width (mm)	38.10
Surface Mount Technology SMT	No, this material does not work with this application
Through Hole Technology	Top: Yes. In extreme high temperatures, testing of this material is recommended, Bottom: No
Total Qty per Pack	10000 Label(s) / Roll
Vertical Repeat (mm)	8.89

Web Width (mm)	85.09
Industry	Electronics
Min. Service Temp. °C	-70
QTY. per Row	2
Thickness (mm)	0.0762