

Specifications

Key Characteristics	Catalog Page # 	154
	Product Number	30513
	UPC	662820305132
	Applications 	Asset Tracking, Barcode Labeling, Circuit Board ID - Through Hole Top, Component & Equipment ID, General & Industrial ID, Rating Plates
	UOM	Roll of 10000 Labels
	Quantity per Roll	10000
	Unit Price	\$0.02/Label
	Trade Name	WorkHorse®
	Brand Name	Brady®
	Country of Origin 	Mexico
	HTS Code (Harmonized Tariff Schedule) 	8443.99.2550
	ECCN (Export Commodity Control Number) 	EAR99

Dimensions	Dimensions	0.25 in H x 2 in W
	Height	0.25 in
	Width	2 in
	Label/Tape Size	0.25 in H x 2 in W
	Printable Area Dimensions	0.25 in H x 2 in W
	Printable Area Height	0.25 in
	Printable Area Width	2 in
	Thickness	0.003 in

Material Characteristics	Vertical Repeat	0.35 in
	Web Width	2.2 in
	Core Diameter	3 in
	Material Number 	B-423
	Material 	Polyester
	Overlamine B-Number	B-966B
	Material Properties	Halogen-free
	Label Properties	Aggressive Adhesive, Harsh Environment, Heat Resistant, Permanent Adhesive
	Adhesive Type	Permanent Acrylic
	Finish	Gloss
	Color	White
	Resistance Properties	Abrasion-Resistant, Chemical-Resistant, Corrosion-Resistant, Humidity-Resistant, UV-Resistant, Weather-Resistant
	Indoor or Outdoor Use	Outdoor Use
	Service Temperature Range °F	-94 °F - 230 °F
	Minimum Service Temperature °F	-94 °F
	Minimum Service Temperature °F	-94 °F
	Maximum Service Temperature °F	230 °F
	Compatible Surface Types	High Surface Energy

Product Features	Application 	Barcode Labeling, Component and Equipment Labeling, General Identification, Inventory and Inspection Labeling
	Shape	Rectangle
	Average Outdoor Durability 	1 Year
	Corner Type	Rounded Corners
	Label/Media Format	Roll

	Quantity per Row	1
Printing Specifications	Print Technology	Thermal Transfer

Compatibility	Printer Compatibility	BBP81, i5100, i7100, IP Series, PR Plus, THT 3" Core Printers
	Recommended Ribbon 	IP-R6000, R6000
	Suggested Ribbon Series	R4900, R6000 Halogen Free, R6200

What's Included	Overlamine Included	Overlamine Not Included
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Compliance	UNSPSC 	55121612
	RoHS Compliance Status	Compliant with Directive 2011/65/EU and 2015/863