

Specifications

Key Characteristics

Catalog Page # 	147
Product Number	18617
UPC	662820186175
Applications 	Asset Tracking, Barcode Labeling, Component & Equipment ID, General & Industrial ID, Laboratory ID - Bottle, Tube & Vial, Laboratory ID - Eppendorf Tube, Laboratory ID - Petri Dish, Panel Labeling, Rating Plates
UOM	Roll of 50 Feet
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

Label/Tape Size	1 in W x 50 ft L
Roll Length	50 ft
Roll Width	1 in
Thickness	0.0042 in
Web Width	1.25 in
Vial/Tube Size	50.0 ml

Material Characteristics

Material Number 	B-439 (View Technical Data Sheet)
Material 	Vinyl
Label Properties	Aggressive Adhesive, Harsh Environment, 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 - 176 °F
Minimum Service Temperature °F	-94 °F
Minimum Service Temperature °F	-94 °F
Maximum Service Temperature °F	176 °F
Compatible Surface Types	High Surface Energy

Product Features

Application 	Barcode Labeling, Component and Equipment Labeling, Data and Telecommunications Labeling, Electrical Labeling, General Identification, Inventory and Inspection Labeling, Laboratory Labeling
Average Outdoor Durability 	5 Years
Label/Media Format	Roll
Quantity per Row	1

Printing Specifications

Print Technology	Thermal Transfer
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Compatibility

Printer Compatibility	BMP61, BMP71 (with media adapter)
Recommended Ribbon 	M61-R6010, M71-R6000
Suggested Ribbon Series	R4400, R6000 Halogen Free

Preprinted Information

Pre-Printed Areas on Label	Colored Write-On Area
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Compliance

UNSPSC 	55121612
California Prop 65 	Due to inconclusive data, this product may not ship to California at this time
RoHS Compliance Status	Please contact our CS department for more information