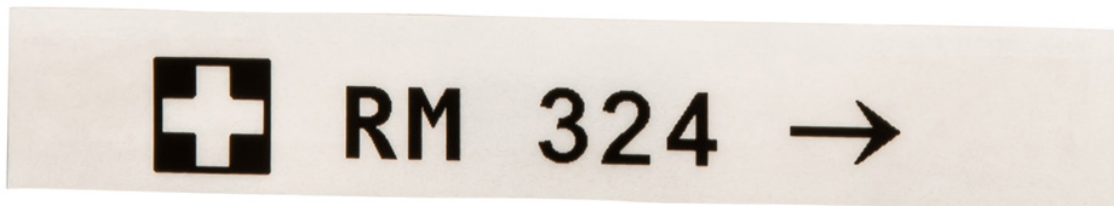


Product Specifications Sheet

Harsh Environment Multi - Purpose Clear Polyester Labels with Ribbon for M21 Printers,
12.70mm (W), Black on Clear



Part No
110900

Occasionally, clear labels are the best option for a task, and Brady's B-430 clear polyester is designed to fulfil a wide array of performance requirements. Suitable for tough surfaces and extreme conditions, this material is great for use in laboratories, asset tracking, faceplate labelling, and other applications.

Overview

Versatile Application – High-tack permanent adhesive for stainless steel, powder coated metals, painted enamel, and plastics in all-weather applicationsEnhanced Performance – Resists exposure to UV light, extreme temperatures, fuel and oil, degreasers, cleaners, and detergentsFeatures black print on clear polyesterCertifications – UL Recognized to UL969, CSA to C22.2 No. 0.15-95, RoHS compliant to 2011/65/EU (Pass 2015/863)For material specific performance and properties, please refer to the Technical Data Sheet (TDS)

Specification

Weight (kg)	1.000000
Country of Manufacture	
Colour	Black, Clear
Brand Name	Brady®
Primary Noun, Basic Function	Label
Sold	Cartridge of 6.4m
Finish	Gloss
Barcode	66282089970
Brady Printer Material Number	B-430
Total Quantity Per Pack	1 Tape per Box
Material	Polyester
Material Type	Polyester
Material Properties	Autoclavable, Optically Clear
Surface	For smooth surfaces
Label Properties	Aggressive Adhesive, Harsh Environment, Heat Resistant, Permanent Adhesive
Maximum Service Temperature (°C)	100 °C
Minimum Service Temperature (°C)	-70 °C
Adhesive Type	Permanent Acrylic
Average Outdoor Durability	Not Recommended
Voice/Data Application	Patch Panel, Outlet/Jack ID, Location Identification, Patch Panel - Identification Port
Print Technology	Thermal Transfer
Performance Characteristics	Abrasion resistance, Low temperature resistance, Fuel/Oil resistance, High heat resistance
Resistance Properties	Abrasion-Resistant, Chemical-Resistant, Corrosion-Resistant, Humidity-Resistant, UV-Resistant, Weather-Resistant
Printer supply or Pre-printed	Printer supply

Application	Asset Tracking, Circuit Board Labelling, Data and telecommunications Labelling, General identification
Lab Application	General Laboratory Identification, Bottles, Dishes, Flasks, Well Plates
Printer and Label Applications	Laboratory
Width (mm)	12.70mm
Overall Dimension	12.70mm (W) x 6.40m (L)
Thickness (mm)	0.076mm
Roll Length (m)	6.40m
Lab Environment	Freezer, Autoclave, Hot Water Bath (100°C)
Printer Compatibility	M211, M210, M210-LAB, BMP21-LAB, BMP21-PLUS
Continuous or Die-cut	Continuous
Compatible Surface Types	High Surface Energy
Approval/Compliance (EMEA)	UL Recognised, CSA Accepted