

# Specifications for Vinyl tape for BMP21-PLUS; BMP21-LAB; BMP21; IDPAL; LABPAL

<b>Adhesive</b>	Permanent Acrylic
<b>Article No.</b>	142807
<b>Brady Material No.</b>	<a href="#">B-595</a>
<b>Material Type</b>	Vinyl
<b>Colour</b>	Black on White
<b>Finish</b>	Gloss
<b>Order Reference</b>	M21-500-595-WT
<b>Printable Area - Height (mm)</b>	6400.00
<b>Printable Area - Width (mm)</b>	12.70
<b>Printer Compatibility</b>	BMP21-PLUS; BMP21-LAB; BMP21; IDPAL; LABPAL
<b>Size - Length (m)</b>	6.40
<b>Size - Width (mm)</b>	12.70
<b>Additional Information</b>	Average Outdoor Durability: 8 to 10 years
<b>Thickness (mm)</b>	0.1
<b>Total Qty per Pack</b>	1 Roll(s) / Box
<b>Adhesive (Y/N)</b>	Yes
<b>Application</b>	General & Industrial Identification; Laboratory Identification; Panel Identification
<b>Continuous vs Die Cut Labels</b>	Continuous Tape
<b>Environment</b>	Freezer
<b>Industry</b>	Laboratory;Electrical;Healthcare;BuildingsID
<b>Laboratory Application</b>	Well Plates;General Identification
<b>Description</b>	B-595 vinyl will adhere to difficult low surface energy items, including: PVC piping, blow-molded equipment cases, ABS plastics, powder-coated surfaces and equipment made from recycled plastics. The B-595 material also excels at sticking to highly textured surfaces such as painted cinder block walls, finished uneven wood, textured plastics, rough-pipes and paper-jacketed pipes.

<b>Max. Service Temp. °C</b>	82
<b>Min. Application Temp. °C</b>	-18
<b>Min. Service Temp. °C</b>	-40
<b>Surface</b>	For smooth & textured/rough surfaces
<b>Vial/Tube (ml)</b>	1.5 ml