

Accurate data ... and in less time? You bet.

It's the BradyPrinter i7100 Vial Label Applicator



Ensuring high quality data at higher volumes is a challenge. But, it's also 100% possible thanks to an automated solution like the **BradyPrinter i7100 Vial Label Applicator**. This device works with the BradyPrinter i7100 Industrial Label printer peel model, taking printed labels and applying them to vials and tubes. This is faster and more efficient than writing or hand-applying labels. It also reduces labeling time for lab techs, which saves both time and money. As daily volumes increase, so should your efficiency. And now, with the Vial Label Applicator, it finally can.

Efficient — automated labeling saves time when used with the i7100 printer

Accurate — allows precision tracking by eliminating error-prone, handwritten labels

Affordable — device pays for itself in approximately 100 hours

Catalog #	Description
76461-900	BradyPrinter i7100 Vial Label Applicator
76461-896	BradyPrinter i7100 Industrial Label Printer peel version 300 dpi with Vial Label Applicator
76461-898	BradyPrinter i7100 Industrial Label Printer peel version 600 dpi with Vial Label Applicator

Label materials

Catalog #	Color	Label width inch (mm)	Label length inch (mm)	Labels per roll	Recommended ribbon	Fits tube size*
B-7425 Polypropylene — Economical polypropylene with moderate chemical resistance; ideal for labeling dry, room temperature specimen containers; must be applied to containers prior to being frozen						
76193-310	White	1.500 (38.1)	1.000 (25.4)	2000	R4300	1.8 mL-10 mL test tubes
76193-312	White	2.000 (50.8)	1.000 (25.4)	2000	R4300	1.8 mL-10 mL test tubes
89233-558	White	1.500 (38.1)	1.000 (25.4)	2000	R4302	1.8 mL-10 mL test tubes
89233-554	White	1.000 (25.4)	1.000 (25.4)	2000	R4302	0.5 mL- 2 mL microcentrifuge tubes
89233-542	White	2.000 (50.8)	1.000 (25.4)	2000	R4302	1.8 mL-10 mL test tubes
89233-578	White	1.750 (44.5)	1.500 (38.1)	2000	R4302	1.8 mL-10 mL test tubes
89233-538	White	1.500 (38.1)	0.750 (19.1)	2000	R4302	1.8 mL-10 mL test tubes
89233-570	White	1.300 (33.0)	0.600 (15.2)	2000	R4302	0.5 mL- 2 mL microcentrifuge tubes
89233-586	White	2.000 (50.8)	0.500 (12.7)	2000	R4302	1.8 mL-10 mL test tubes
B-499 Nylon Cloth — Nylon cloth with permanent adhesive for easy handling and conformability						
490006-298	White	0.900 (22.9)	0.500 (12.7)	2000	R6000	0.5 mL- 2mL microcentrifuge tubes
490006-308	White	1.500 (38.1)	0.750 (19.1)	3000	R6000	1.8 mL-10 mL test tubes

* Tube size may vary by brand