



## Track almost any sample in the lab

### B-7425 laboratory label

The B-7425 laboratory label is an excellent solution to track samples. It is designed to stay attached and remain legible in a wide range of sample collection, sample processing, microbiology and cryogenic applications.

### An all-round laboratory label

- Stays attached in liquid nitrogen, freezers, hot water baths, autoclaves
- Remains legible when exposed to laboratory chemicals including DMSO, Xylene, IPA, ethanol
- Ideal to identify vials, tubes, slides, well plates and other specimen containers made out of glass, stainless steel or polypropylene
- Can be printed in the lab with Brady's portable printers and a selection of benchtop printing systems



### Print on-site

The B-7425 laboratory label can be printed by Brady in line with your specifications. The label can also be printed on-site in any laboratory with Brady printers including M210-LAB, BMP51, M610, M611, M710, BBP12, BradyPrinter i3300, BradyPrinter i5100, BradyPrinter i7100 and BradyJet 2000. For optimal performance, it should be printed with the R6400, R4300 or R6200 ink ribbons.





## Vial/tube labels

Brady's vial and test tube labels are designed to withstand extreme laboratory solvents like Xylene, Ethanol, Alcohol and DMSO, ensuring that the specimen identification is always legible - and will not smear, fade or fall off.

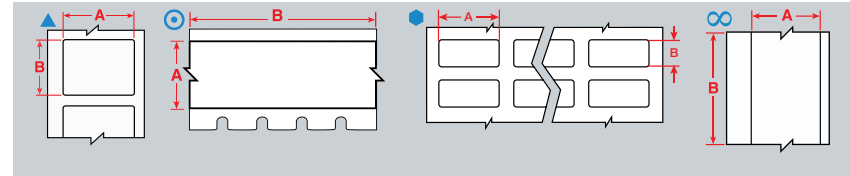


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>0.6 ml</b>									
⊙	M21-375-7425	B-7425	<b>F N A H</b>	9.53	-	6.40	1	R4300	M210, M210-LAB, M211
<b>1.0 - 2.0 ml</b>									
▲	J20-257-7425J	B-7425J	<b>F N A H</b>	20.96	6.35	-	1500		J2000
▲	THT-257-7425-2	B-7425	<b>F N A H</b>	20.96	6.35	-	2000	R6400	BBP12, i7100, i5100
<b>1.0 - 8.0 ml</b>									
●	J20-152-7425J	B-7425J	<b>F N A H</b>	25.40	9.53	-	2000		J2000
●	THT-88-7425-2	B-7425	<b>F N A H</b>	25.40	19.05	-	2000	R6400	BBP12, i7100, i5100
●	THT-88-7425-2-SC	B-7425	<b>F N A H</b>	25.40	19.05	-	2000	R6400	BBP12
▲	J20-258-7425J	B-7425J	<b>F N A H</b>	38.10	44.45	-	900		J2000
<b>1.0 ml</b>									
▲	J20-256-7425J	B-7425J	<b>F N A H</b>	33.02	15.24	-	1500		J2000
▲	THT-256-7425-2	B-7425	<b>F N A H</b>	33.02	15.24	-	2000	R6400	BBP12, i7100, i5100
<b>1.5 - 2.0 ml</b>									
▲	THT-59-7425-2	B-7425	<b>F N A H</b>	25.40	12.70	-	2000	R6400	BBP12, i7100, i5100
<b>1.5 - 8.0 ml</b>									
●	THT-152-7425-2	B-7425	<b>F N A H</b>	25.40	9.53	-	2000	R6400	BBP12, i7100, i5100
●	THT-152-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	-	2000	R6400	BBP12
<b>1.5 ml</b>									
⊙	M21-500-7425	B-7425	<b>F N A H</b>	12.70	-	6.40	1	R4300	M210, M210-LAB, M211
<b>2.0 - 8.0 ml</b>									
▲	J20-59-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	-	2000		J2000
●	J20-88-7425J	B-7425J	<b>F N A H</b>	25.40	19.05	-	2000		J2000
▲	J20-179-7425J	B-7425J	<b>F N A H</b>	25.40	25.40	-	1500		J2000
●	J20-37-7425J	B-7425J	<b>F N A H</b>	38.10	12.70	-	1500		J2000
<b>2.0 - 50.0 ml</b>									
⊙	M21-750-7425	B-7425	<b>F N A H</b>	19.05	-	6.40	1	R4300	M210, M210-LAB, M211
<b>2.0 ml</b>									
●	THT-37-7425-2	B-7425	<b>F N A H</b>	38.10	12.70	-	2000	R6400	BBP12, i7100, i5100
<b>8.0 ml</b>									
▲	THT-59-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	-	2000	R6400	BBP12
<b>14.0 - 15.0 ml</b>									
▲	J20-136-7425J	B-7425J	<b>F N A H</b>	38.10	19.05	-	1500		J2000
<b>15.0 ml</b>									
∞	J20C-1125-7425J	B-7425J	<b>F N A H</b>	28.58	-	30.48	1		J2000
▲	J20-235-7425J	B-7425J	<b>F N A H</b>	38.10	25.40	-	1250		J2000
▲	M5-31-7425	B-7425	<b>F N A H</b>	38.10	25.40	-	250	R4300	M511
▲	THT-235-7425-2	B-7425	<b>F N A H</b>	38.10	25.40	-	2000	R6400	BBP12, i7100, i5100
▲	M6-121-7425	B-7425	<b>F N A H</b>	48.26	38.10	-	100	R6400	M610, M611
∞	J20C-2250-7425J	B-7425J	<b>F N A H</b>	57.15	-	30.48	1		J2000

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Labels are shown per vial/tube size and in order of label width.

<b>F</b> Freezer environment	<b>N</b> Liquid nitrogen environment	<b>A</b> Autoclave environment	<b>H</b> Hot water bath (100°C)
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## Vial/tube labels (continued)

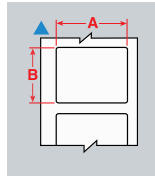


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>50.0 ml</b>									
▲	THT-179-7425-2	B-7425	<b>F N A H</b>	25.40	25.40	–	2000	R6400	BBP12, i7100, i5100
▲	THT-179-7425-2-SC	B-7425	<b>F N A H</b>	25.40	25.40	–	2000	R6400	BBP12
▲	THT-136-7425-2	B-7425	<b>F N A H</b>	38.10	19.05	–	2000	R6400	BBP12, i7100, i5100
▲	THT-136-7425-2-SC	B-7425	<b>F N A H</b>	38.10	19.05	–	2000	R6400	BBP12
▲	J20-151-7425J	B-7425J	<b>F N A H</b>	50.80	6.35	–	2000		J2000
▲	THT-151-7425-2	B-7425	<b>F N A H</b>	50.80	6.35	–	2000	R6400	BBP12, i7100, i5100
▲	J20-137-7425J	B-7425J	<b>F N A H</b>	50.80	25.40	–	1500		J2000
▲	THT-137-7425-2	B-7425	<b>F N A H</b>	50.80	25.40	–	2000	R6400	BBP12, i7100, i5100
▲	THT-137-7425-2-SC	B-7425	<b>F N A H</b>	50.80	25.40	–	2000	R6400	BBP12
▲	J20-18-7425J	B-7425J	<b>F N A H</b>	76.20	25.40	–	1000		J2000



## Vial top labels

Save time by using the Vial and Vial top combination labels - print your information in one go.

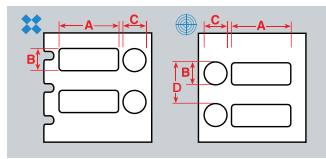


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Diameter C (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>0.5 - 8.0 ml</b>									
❖	B33-249-7425	B-7425	<b>F N A H</b>	25.40	9.53	9.53	1500	B30 Monocolour	i3300
❖	THT-249-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	9.53	2000	R6400	BBP12
❖	B33-251-7425	B-7425	<b>F N A H</b>	25.40	12.70	11.18	1500	B30 Monocolour	i3300
❖	THT-251-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	11.18	2000	R6400	BBP12
<b>0.6 - 1.5 ml</b>									
❖	M6-98-7425	B-7425	<b>F N A H</b>	25.40	9.53	9.53	500	R6400	M610, M611
<b>1.0 - 8.0 ml</b>									
⊕	J20-249-7425J	B-7425J	<b>F N A H</b>	25.40	9.53	9.53	1500		J2000
<b>1.5 - 2.0 ml</b>									
⊕	J20-251-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	11.18	1500		J2000

Labels are shown per vial/tube size and in order of label width.

<b>F</b> Freezer environment	<b>N</b> Liquid nitrogen environment	<b>A</b> Autoclave environment	<b>H</b> Hot water bath (100°C)
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## Centrifuge / Microcentrifuge Labels

Brady offers a wide range of Centrifuge, Eppendorf and PCR Labels.

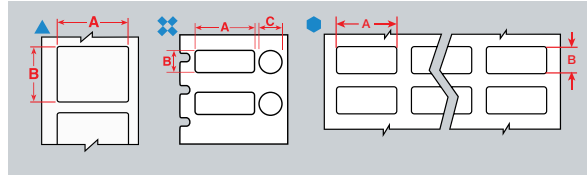


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>0.5 - 0.7 ml</b>										
●	B33-152-7425	B-7425	<b>F N A H</b>	25.40	9.53	-	-	2000	B30 Monocolour	i3300
❖	M5-118-7425	B-7425	<b>F N A H</b>	25.40	9.53	-	9.53	240	R4300	M511
<b>0.6 - 1.5 ml</b>										
❖	M61-98-7425	B-7425	<b>F N A H</b>	25.40	9.53	-	9.53	500	R6400	M611, BMP61
<b>1.5 - 2.0 ml</b>										
▲	B33-59-7425	B-7425	<b>F N A H</b>	25.40	12.70	-	-	2000	B30 Monocolour	i3300
<b>1.5 - 8.0 ml</b>										
●	THT-152-7425-2	B-7425	<b>F N A H</b>	25.40	9.53	-	-	2000	R6400	BBP12, i7100, i5100
●	THT-152-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	-	-	2000	R6400	BBP12
<b>8.0 ml</b>										
▲	THT-59-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	-	-	2000	R6400	BBP12
<b>15.0 ml</b>										
▲	M5-31-7425	B-7425	<b>F N A H</b>	38.10	25.40	-	-	250	R4300	M511
▲	M6-31-7425	B-7425	<b>F N A H</b>	38.10	25.40	-	-	250	R6400	M610, M611
▲	M61-31-7425	B-7425	<b>F N A H</b>	38.10	25.40	-	-	250	R6400	M611, BMP61
▲	M6-121-7425	B-7425	<b>F N A H</b>	48.26	38.10	-	-	100	R6400	M610, M611
▲	M61-121-7425	B-7425	<b>F N A H</b>	48.26	38.10	-	-	100	R6400	M611, BMP61



## Cryo tubes & vials labels

Brady offers a range of labels designed specifically to identify laboratory samples for cryo storage.

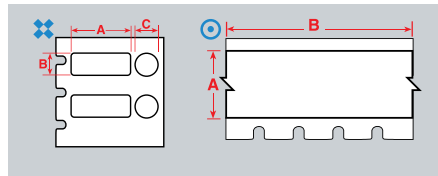


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>0.5 - 8.0 ml</b>										
❖	B33-249-7425	B-7425	<b>F N A H</b>	25.40	9.53	-	9.53	1500	B30 Monocolour	i3300
❖	THT-249-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	-	9.53	2000	R6400	BBP12
❖	B33-251-7425	B-7425	<b>F N A H</b>	25.40	12.70	-	11.18	1500	B30 Monocolour	i3300
❖	THT-251-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	-	11.18	2000	R6400	BBP12
<b>0.6 - 1.5 ml</b>										
❖	M6-98-7425	B-7425	<b>F N A H</b>	25.40	9.53	-	9.53	500	R6400	M610, M611
<b>0.6 ml</b>										
○	M21-375-7425	B-7425	<b>F N A H</b>	9.53	-	6.40	-	1	R4300	M210, M210-LAB, M211
<b>1.0 - 2.0 ml</b>										
▲	J20-257-7425J	B-7425J	<b>F N A H</b>	20.96	6.35	-	-	1500		J2000
▲	THT-257-7425-2	B-7425	<b>F N A H</b>	20.96	6.35	-	-	2000	R6400	BBP12, i7100, i5100

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Labels are shown per vial/tube size and in order of label width.

<b>F</b> Freezer environment	<b>N</b> Liquid nitrogen environment	<b>A</b> Autoclave environment	<b>H</b> Hot water bath (100°C)
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## Cryo tubes & vials labels (continued)

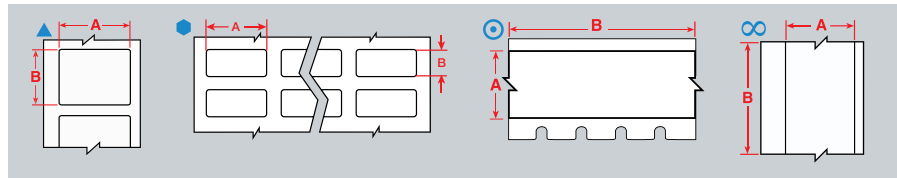


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>1.0 - 8.0 ml</b>										
⊕	J20-249-7425J	B-7425J	<b>F N A H</b>	25.40	9.53	–	9.53	1500		J2000
⬢	J20-152-7425J	B-7425J	<b>F N A H</b>	25.40	9.53	–	–	2000		J2000
⬢	THT-88-7425-2	B-7425	<b>F N A H</b>	25.40	19.05	–	–	2000	R6400	BBP12, i7100, i5100
⬢	THT-88-7425-2-SC	B-7425	<b>F N A H</b>	25.40	19.05	–	–	2000	R6400	BBP12
▲	J20-258-7425J	B-7425J	<b>F N A H</b>	38.10	44.45	–	–	900		J2000
<b>1.0 ml</b>										
▲	J20-256-7425J	B-7425J	<b>F N A H</b>	33.02	15.24	–	–	1500		J2000
▲	THT-256-7425-2	B-7425	<b>F N A H</b>	33.02	15.24	–	–	2000	R6400	BBP12, i7100, i5100
<b>1.5 - 2.0 ml</b>										
⊕	J20-251-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	–	11.18	1500		J2000
▲	THT-59-7425-2	B-7425	<b>F N A H</b>	25.40	12.70	–	–	2000	R6400	BBP12, i7100, i5100
<b>1.5 - 8.0 ml</b>										
⬢	THT-152-7425-2	B-7425	<b>F N A H</b>	25.40	9.53	–	–	2000	R6400	BBP12, i7100, i5100
⬢	THT-152-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	–	–	2000	R6400	BBP12
<b>1.5 ml</b>										
⊙	M21-500-7425	B-7425	<b>F N A H</b>	12.70	–	6.40	–	1	R4300	M210, M210-LAB, M211
<b>2.0 - 8.0 ml</b>										
▲	J20-59-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	–	–	2000		J2000
⬢	J20-88-7425J	B-7425J	<b>F N A H</b>	25.40	19.05	–	–	2000		J2000
▲	J20-179-7425J	B-7425J	<b>F N A H</b>	25.40	25.40	–	–	1500		J2000
⬢	J20-37-7425J	B-7425J	<b>F N A H</b>	38.10	12.70	–	–	1500		J2000
<b>2.0 - 50.0 ml</b>										
⊙	M21-750-7425	B-7425	<b>F N A H</b>	19.05	–	6.40	–	1	R4300	M210, M210-LAB, M211
<b>2.0 ml</b>										
⬢	THT-37-7425-2	B-7425	<b>F N A H</b>	38.10	12.70	–	–	2000	R6400	BBP12, i7100, i5100
<b>8.0 ml</b>										
▲	THT-59-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	–	–	2000	R6400	BBP12
<b>14.0 - 15.0 ml</b>										
▲	J20-136-7425J	B-7425J	<b>F N A H</b>	38.10	19.05	–	–	1500		J2000
<b>15.0 ml</b>										
∞	J20C-1125-7425J	B-7425J	<b>F N A H</b>	28.58	–	30.48	–	1		J2000
▲	J20-235-7425J	B-7425J	<b>F N A H</b>	38.10	25.40	–	–	1250		J2000
▲	M5-31-7425	B-7425	<b>F N A H</b>	38.10	25.40	–	–	250	R4300	M511
▲	THT-235-7425-2	B-7425	<b>F N A H</b>	38.10	25.40	–	–	2000	R6400	BBP12, i7100, i5100
▲	M6-121-7425	B-7425	<b>F N A H</b>	48.26	38.10	–	–	100	R6400	M610, M611
∞	J20C-2250-7425J	B-7425J	<b>F N A H</b>	57.15	–	30.48	–	1		J2000
<b>50.0 ml</b>										
▲	THT-179-7425-2	B-7425	<b>F N A H</b>	25.40	25.40	–	–	2000	R6400	BBP12, i7100, i5100
▲	THT-179-7425-2-SC	B-7425	<b>F N A H</b>	25.40	25.40	–	–	2000	R6400	BBP12
▲	THT-136-7425-2	B-7425	<b>F N A H</b>	38.10	19.05	–	–	2000	R6400	BBP12, i7100, i5100
▲	THT-136-7425-2-SC	B-7425	<b>F N A H</b>	38.10	19.05	–	–	2000	R6400	BBP12
▲	J20-151-7425J	B-7425J	<b>F N A H</b>	50.80	6.35	–	–	2000		J2000
▲	THT-151-7425-2	B-7425	<b>F N A H</b>	50.80	6.35	–	–	2000	R6400	BBP12, i7100, i5100
▲	J20-137-7425J	B-7425J	<b>F N A H</b>	50.80	25.40	–	–	1500		J2000
▲	THT-137-7425-2	B-7425	<b>F N A H</b>	50.80	25.40	–	–	2000	R6400	BBP12, i7100, i5100
▲	THT-137-7425-2-SC	B-7425	<b>F N A H</b>	50.80	25.40	–	–	2000	R6400	BBP12
▲	J20-18-7425J	B-7425J	<b>F N A H</b>	76.20	25.40	–	–	1000		J2000

Labels are shown per vial/tube size and in order of label width.

<b>F</b> Freezer environment	<b>N</b> Liquid nitrogen environment	<b>A</b> Autoclave environment	<b>H</b> Hot water bath (100°C)
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## Conical / Large Tube Labels

Brady offers several sample identification labels which are perfect to identify conicals. They are easy to handle, have great flexibility and easily wrap around curved sample containers.

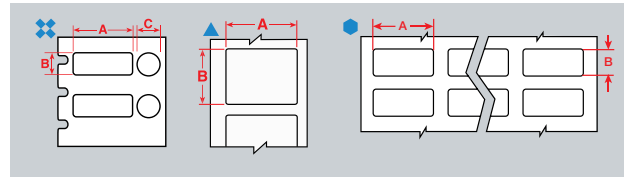


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
<b>0.5 - 8.0 ml</b>										
❖	B33-249-7425	B-7425	<b>F N A H</b>	25.40	9.53	–	9.53	1500	B30 Monocolour	i3300
❖	THT-249-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	–	9.53	2000	R6400	BBP12
❖	B33-251-7425	B-7425	<b>F N A H</b>	25.40	12.70	–	11.18	1500	B30 Monocolour	i3300
❖	THT-251-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	–	11.18	2000	R6400	BBP12
<b>1.0 - 8.0 ml</b>										
●	J20-152-7425J	B-7425J	<b>F N A H</b>	25.40	9.53	–	–	2000		J2000
●	B33-88-7425	B-7425	<b>F N A H</b>	25.40	19.05	–	–	2000	B30 Monocolour	i3300
●	THT-88-7425-2	B-7425	<b>F N A H</b>	25.40	19.05	–	–	2000	R6400	BBP12, i7100, i5100
●	THT-88-7425-2-SC	B-7425	<b>F N A H</b>	25.40	19.05	–	–	2000	R6400	BBP12
<b>1.5 - 2.0 ml</b>										
▲	B33-59-7425	B-7425	<b>F N A H</b>	25.40	12.70	–	–	2000	B30 Monocolour	i3300
⊕	J20-251-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	–	11.18	1500		J2000
▲	THT-59-7425-2	B-7425	<b>F N A H</b>	25.40	12.70	–	–	2000	R6400	BBP12, i7100, i5100
<b>1.5 - 8.0 ml</b>										
●	THT-152-7425-2	B-7425	<b>F N A H</b>	25.40	9.53	–	–	2000	R6400	BBP12, i7100, i5100
●	THT-152-7425-2-SC	B-7425	<b>F N A H</b>	25.40	9.53	–	–	2000	R6400	BBP12
<b>2.0 - 8.0 ml</b>										
▲	J20-59-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	–	–	2000		J2000
<b>8.0 ml</b>										
▲	THT-59-7425-2-SC	B-7425	<b>F N A H</b>	25.40	12.70	–	–	2000	R6400	BBP12
<b>14.0 - 15.0 ml</b>										
▲	J20-136-7425J	B-7425J	<b>F N A H</b>	38.10	19.05	–	–	1500		J2000
<b>50.0 ml</b>										
▲	B33-179-7425	B-7425	<b>F N A H</b>	25.40	25.40	–	–	1500	B30 Monocolour	i3300
▲	THT-179-7425-2-SC	B-7425	<b>F N A H</b>	25.40	25.40	–	–	2000	R6400	BBP12
▲	B33-136-7425	B-7425	<b>F N A H</b>	38.10	19.05	–	–	1500	B30 Monocolour	i3300
▲	THT-136-7425-2	B-7425	<b>F N A H</b>	38.10	19.05	–	–	2000	R6400	BBP12, i7100, i5100
▲	THT-136-7425-2-SC	B-7425	<b>F N A H</b>	38.10	19.05	–	–	2000	R6400	BBP12
▲	B33-151-7425	B-7425	<b>F N A H</b>	50.80	6.35	–	–	2000	B30 Monocolour	i3300
▲	J20-151-7425J	B-7425J	<b>F N A H</b>	50.80	6.35	–	–	2000		J2000
▲	THT-151-7425-2	B-7425	<b>F N A H</b>	50.80	6.35	–	–	2000	R6400	BBP12, i7100, i5100
▲	B33-137-7425	B-7425	<b>F N A H</b>	50.80	25.40	–	–	1500	B30 Monocolour	i3300
▲	J20-137-7425J	B-7425J	<b>F N A H</b>	50.80	25.40	–	–	1500		J2000
▲	THT-137-7425-2-SC	B-7425	<b>F N A H</b>	50.80	25.40	–	–	2000	R6400	BBP12

Labels are shown per vial/tube size and in order of label width.

<b>F</b> Freezer environment	<b>N</b> Liquid nitrogen environment	<b>A</b> Autoclave environment	<b>H</b> Hot water bath (100°C)
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## Slide labels

Brady offers labels specifically designed to identify slides and to resist exposure to harsh chemicals during the slide staining process.

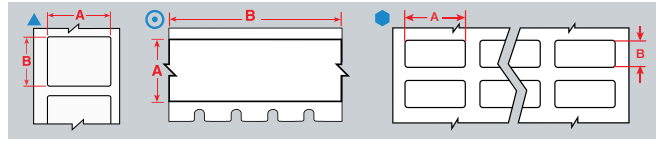
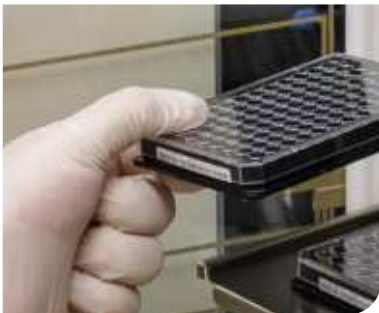


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Printer Ribbon Series	Printer Compatibility	Labels per Roll
⊙	M21-375-7425	B-7425	<b>F N A H</b>	9.53	–	6.40	R4300	M210, M210-LAB, M211	1
⊙	M21-500-7425	B-7425	<b>F N A H</b>	12.70	–	6.40	R4300	M210, M210-LAB, M211	1
⊙	M21-750-7425	B-7425	<b>F N A H</b>	19.05	–	6.40	R4300	M210, M210-LAB, M211	1
▲	B33-257-7425	B-7425	<b>F N A H</b>	20.96	6.35	–	B30 Monocolour	i3300	1500
▲	J20-257-7425J	B-7425J	<b>F N A H</b>	20.96	6.35	–		J2000	1500
▲	THT-257-7425-2	B-7425	<b>F N A H</b>	20.96	6.35	–	R6400	BBP12, i7100, i5100	2000
●	J20-152-7425J	B-7425J	<b>F N A H</b>	25.40	9.53	–		J2000	2000
▲	J20-59-7425J	B-7425J	<b>F N A H</b>	25.40	12.70	–		J2000	2000
●	J20-88-7425J	B-7425J	<b>F N A H</b>	25.40	19.05	–		J2000	2000
▲	J20-179-7425J	B-7425J	<b>F N A H</b>	25.40	25.40	–		J2000	1500
▲	B33-256-7425	B-7425	<b>F N A H</b>	33.02	15.24	–	B30 Monocolour	i3300	1500
▲	J20-256-7425J	B-7425J	<b>F N A H</b>	33.02	15.24	–		J2000	1500
▲	THT-256-7425-2	B-7425	<b>F N A H</b>	33.02	15.24	–	R6400	BBP12, i7100, i5100	2000
●	J20-37-7425J	B-7425J	<b>F N A H</b>	38.10	12.70	–		J2000	1500
▲	J20-136-7425J	B-7425J	<b>F N A H</b>	38.10	19.05	–		J2000	1500
▲	B33-235-7425	B-7425	<b>F N A H</b>	38.10	25.40	–	B30 Monocolour	i3300	1250
▲	THT-235-7425-2	B-7425	<b>F N A H</b>	38.10	25.40	–	R6400	BBP12, i7100, i5100	2000
▲	J20-258-7425J	B-7425J	<b>F N A H</b>	38.10	44.45	–		J2000	900
▲	J20-137-7425J	B-7425J	<b>F N A H</b>	50.80	25.40	–		J2000	1500
▲	THT-137-7425-2	B-7425	<b>F N A H</b>	50.80	25.40	–	R6400	BBP12, i7100, i5100	2000
▲	THT-137-7425-2-SC	B-7425	<b>F N A H</b>	50.80	25.40	–	R6400	BBP12	2000



## Well plate labels

When total tracking of all sample collections is required then Brady has a solution for Well plate identification. Our well plate labels guarantee crystal clear text and barcoding for most lab environments.

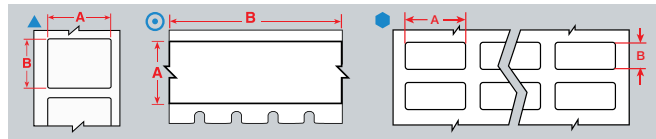


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Printer Ribbon Series	Printer Compatibility	Labels per Roll
▲	M6-2-7425	B-7425	<b>F N A H</b>	6.35	50.80	–	R4300, R6200, R6400	M610, M611	100
⊙	M21-375-7425	B-7425	<b>F N A H</b>	9.53	–	6.40	R4300	M210, M210-LAB, M211	1
⊙	M21-500-7425	B-7425	<b>F N A H</b>	12.70	–	6.40	R4300	M210, M210-LAB, M211	1
⊙	M21-750-7425	B-7425	<b>F N A H</b>	19.05	–	6.40	R4300	M210, M210-LAB, M211	1
▲	B33-257-7425	B-7425	<b>F N A H</b>	20.96	6.35	–	B30 Monocolour	i3300	1500
▲	THT-257-7425-2	B-7425	<b>F N A H</b>	20.96	6.35	–	R6400	BBP12, i7100, i5100	2000
▲	B33-256-7425	B-7425	<b>F N A H</b>	33.02	15.24	–	B30 Monocolour	i3300	1500
▲	THT-256-7425-2	B-7425	<b>F N A H</b>	33.02	15.24	–	R6400	BBP12, i7100, i5100	2000
●	B33-37-7425	B-7425	<b>F N A H</b>	38.10	12.70	–	B30 Monocolour	i3300	1500
●	THT-37-7425-2	B-7425	<b>F N A H</b>	38.10	12.70	–	R6400	BBP12, i7100, i5100	2000
▲	B33-136-7425	B-7425	<b>F N A H</b>	38.10	19.05	–	B30 Monocolour	i3300	1500
▲	THT-136-7425-2	B-7425	<b>F N A H</b>	38.10	19.05	–	R6400	BBP12, i7100, i5100	2000
▲	THT-136-7425-2-SC	B-7425	<b>F N A H</b>	38.10	19.05	–	R6400	BBP12	2000
▲	B33-235-7425	B-7425	<b>F N A H</b>	38.10	25.40	–	B30 Monocolour	i3300	1250
▲	THT-235-7425-2	B-7425	<b>F N A H</b>	38.10	25.40	–	R6400	BBP12, i7100, i5100	2000
▲	B33-151-7425	B-7425	<b>F N A H</b>	50.80	6.35	–	B30 Monocolour	i3300	2000
▲	THT-151-7425-2	B-7425	<b>F N A H</b>	50.80	6.35	–	R6400	BBP12, i7100, i5100	2000
▲	B33-137-7425	B-7425	<b>F N A H</b>	50.80	25.40	–	B30 Monocolour	i3300	1500
▲	THT-137-7425-2-SC	B-7425	<b>F N A H</b>	50.80	25.40	–	R6400	BBP12	2000

Labels are shown per vial/tube size and in order of label width.



## Bottles/flasks & dishes labels

Brady's labels for bottles, flasks and dishes are easy to handle and flexible. This enables the labels to be placed on curved containers and remain attached and legible, even after being subjected to freezing, liquid nitrogen and heat.

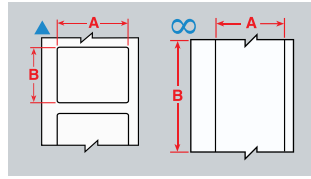
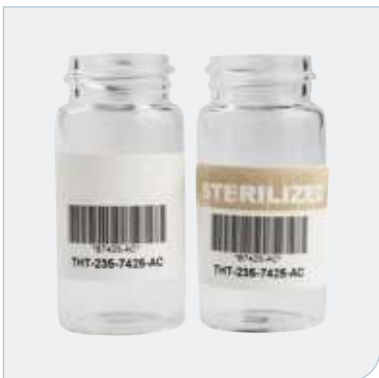


Diagram	Order Reference	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Printer Ribbon Series	Printer Compatibility	Labels per Roll
▲	B33-136-7425	B-7425	<b>F N A H</b>	38.10	19.05	–	B30 Monocolour	i3300	1500
▲	THT-136-7425-2	B-7425	<b>F N A H</b>	38.10	19.05	–	R6400	BBP12, i7100, i5100	2000
▲	THT-136-7425-2-SC	B-7425	<b>F N A H</b>	38.10	19.05	–	R6400	BBP12	2000
▲	B33-151-7425	B-7425	<b>F N A H</b>	50.80	6.35	–	B30 Monocolour	i3300	2000
▲	THT-151-7425-2	B-7425	<b>F N A H</b>	50.80	6.35	–	R6400	BBP12, i7100, i5100	2000
▲	J20-53-7425J	B-7425J	<b>F N A H</b>	50.80	12.70	–		J2000	2000
▲	J20-260-7425J	B-7425J	<b>F N A H</b>	55.12	85.09	–		J2000	340
▲	J40-260-7425J	B-7425J	<b>F N A H</b>	55.12	85.09	–		J4000	340
∞	J40C-2250-7425J	B-7425J	<b>F N A H</b>	57.15	–	30.48		J4000	1
▲	J20-261-7425J	B-7425J	<b>F N A H</b>	74.93	109.98	–		J2000	270
▲	J20-262-7425J	B-7425J	<b>F N A H</b>	104.90	154.94	–		J2000	200
▲	J40-262-7425J	B-7425J	<b>F N A H</b>	104.90	154.94	–		J4000	200



## Sterilisation indicating label

Sterilisation indicating labels provide users with proof of sterilisation. They are ideal for a broad range of laboratory processes including sample tracking, inventory management, general tracking, and glassware or tray identification.

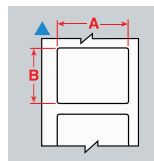


Diagram	Order Reference	Material	Label Width A (mm)	Label Height B (mm)	Printer Ribbon Series	Printer Compatibility	Labels per Roll
▲	B33-235-7425-AC	B-7425	38.10	25.40	B30 Monocolour	i3300	1250
▲	THT-235-7425-2-AC	B-7425	38.10	25.40	R4300	BBP12, i7100, i5100	2000
▲	B33-137-7425-AC	B-7425	50.80	25.40	B30 Monocolour	i3300	1500
▲	THT-137-7425-2-AC	B-7425	50.80	25.40	R4300	BBP12, i7100, i5100	2000

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