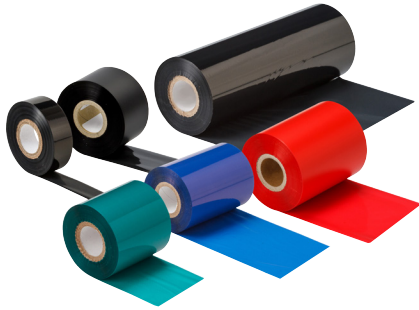


PR Plus & BBP[®]72 Print Ribbons

BradyID.com



PR Plus and BBP[®]72 Print Ribbons

(1.000" core, ink side out.)

All Brady print ribbons are developed to meet the performance requirements of the materials printed. The combination of the ribbon and label material determine the success of the legend performance. Brady offers a complete line of ribbons that are designed to cover all your label application requirements.

Ribbon Series Description	PR+, BBP72 Catalog #	Size	Color
R4300 Wax/Resin Strong environmental resistance against smearing and chemicals. Also, reliable, sharp-edge print quality to maximize barcode readability.	R4311	1.000" x 984'	Black
	R4306	1.570" x 984'	Black
	R4302	2.360" x 984'	Black
	R4300	3.270" x 984'	Black
	R4307	4.330" x 984'	Black
	R4304	5.120" x 984'	Black
R4400 Resin High density, excellent solvent resistance, high heat resistance, super scratch resistance.	R4308	6.850" x 984'	Black
	R4400-WT	2.360" x 984'	White
	R4402-WT	3.270" x 984'	White
	R4407-WT	4.330" x 984'	White
	R4404-WT	5.120" x 984'	White
	R4400-GR	2.360" x 984'	Green
	R4402-GR	3.270" x 984'	Green
	R4400-RD	2.360" x 984'	Red
	R4402-RD	3.270" x 984'	Red
	R4407-RD	4.330" x 984'	Red
R4500 Wax/Resin Strong environmental resistance against smearing and chemicals. Also, reliable, sharp-edge print quality to maximize barcode readability.	R4400-BL	2.360" x 984'	Blue
	R4402-BL	3.270" x 984'	Blue
	R4407-BL	4.330" x 984'	Blue
R4500 Wax/Resin Strong environmental resistance against smearing and chemicals. Also, reliable, sharp-edge print quality to maximize barcode readability.	R4500-RD	2.360" x 984'	Red
	R4502-RD	3.270" x 984'	Red
	R4507-RD	4.330" x 984'	Red
	R4502-SV	3.270" x 984'	Silver
	R4500-BL	2.360" x 984'	Blue
	R4502-BL	3.270" x 984'	Blue
R4700 Resin Use in conjunction with Brady's matte polyimide to eliminate the need to reflow or pre-bake labels prior to an inline or batch wash process	R4507-BL	4.330" x 984'	Blue
	R4702	2.360" x 984'	Black
	R4706	1.570" x 984'	Black
R4900 Resin Superb smear resistance at high temperatures. Superior solvent resistance. "PC" indicates plastic core.	R4707	4.330" x 984'	Black
	R4902	2.360" x 984'	Black
	R4902-PC	2.360" x 984'	Black
	R4900	3.270" x 984'	Black
	R4900-PC	3.270" x 984'	Black
	R4908	6.850" x 984'	Black
	R4908-PC	6.850" x 984'	Black

Ribbon Series Description	PR+, BBP72 Catalog #	Size	Color
R6000 Resin Halogen free, high density, excellent solvent resistance, high heat resistance, super scratch resistance. "PC" indicates plastic core.	R6011	0.800" x 984'	Black
	R6006	1.570" x 984'	Black
	R6000	2.360" x 984'	Black
	R6007	4.330" x 984'	Black
	R6007-PC	4.330" x 984'	Black
	R6004	5.120" x 984'	Black
R6100 Wax/Resin Outstanding durability for a general purpose ribbon. Reduced printhead energy requirements.	R6008	6.850" x 984'	Black
	R6100	2.360" x 984'	Black
	R6102	3.270" x 984'	Black
	R6107	4.330" x 984'	Black
R6200 Resin Designed for harsh environment labeling applications. Superior abrasion, chemical and heat resistance.	R6104	5.120" x 984'	Black
	R6206	1.570" x 984'	Black
	R6200	2.360" x 984'	Black
	R6202	3.270" x 984'	Black
R6400 Resin High density, excellent solvent resistance, high heat resistance, super scratch resistance.	R6207	4.330" x 984'	Black
	R6406	1.570" x 984'	Black
	R6400	2.360" x 984'	Black
R6600 Resin Diesel resistant for printing on Brady Perma Sleeve and Heatex Sleeves.	R6402	3.270" x 984'	Black
	R6407	4.330" x 984'	Black
	R6600	2.360" x 984'	Black
R6700 Wax/Resin High performance against scratching, smudging, and harsh chemicals.	R6602	3.270" x 984'	Black
	R6607	4.330" x 984'	Black
	R6700-WT	2.360" x 984'	White
R6800 Resin Specialized white ribbon to be used on dark colored Perma Sleeve HT markers.	R6702-WT	3.270" x 984'	White
	R6707-WT	4.330" x 984'	White
	R6800-WT	2.360" x 984'	White
	R6800-WT	3.270" x 984'	White
	R6807-WT	4.330" x 984'	White



Understanding Ribbon Part Numbers:

Example:

R4311

Ribbon Series:
R4300 Series

Ribbon Dimension:
1.000" x 984'

Calculate How Many Labels Per THT Ribbon:

Standard THT ribbons are 984 ft long (unless otherwise noted).

Step 1: 984 feet = 11,808 inches

Step 2: 11,808 inches
÷ label vertical repeat
= total label rows per ribbon

Step 3: total label rows per ribbon
x number of labels across
= total labels per ribbon