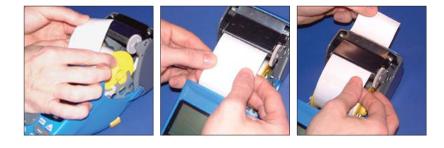
LABEL LOADING

Each roll of labels is loaded onto a reusable spindle. Simply drop the label roll into the printer, pull the labels over the top (like loading film into a camera) and close the cover. No need to mechanically feed and align the labels.





RIBBON

The ribbon is supplied in a self-contained cartridge for easy loading. One ribbon per package.

Label Material Technical Specifications

Material	100 MATERIAL	336 MATERIAL	409 MATERIAL	799 MATERIAL	DTH MATERIAL
Material Name	Self-Laminating Vinyl	White Polyester	Tamper Evident Vinyl	Metalized Polyester 🔊	DTH High Density Polyolefin
Topcoat	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for indelible ink anchorage using DTH ribbon
Liner	50#	50#	50#	50#	50#
Temp. Range	-50°F to +200°F (-46°C) (+93°C)	-40°F to +300°F (-40°C) (+149°C)	-40°F to +175°F (-40°C) (+80°C)	-40°F to +300°F (-40°C) (+149°C)	-40°F to +140°F (-40°C) (+60°C)
Adhesive Type	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Application	For wire and cable	Flat or slightly curved sur- faces	Flat or slightly curved sur- faces	Flat or slightly curved surfaces	Flat or slightly curved surfaces
Ribbon	HHIGR or HHHST	HHIGR	HHIGR	HHIGR	HHDTH

Product Selection

PART NUMBER	DESCRIPTION	WIDTH IN. (MM)	LENGTH IN. (MM)	PKG. QTY.
HT2100	Portable Printing System includes: Spirit [®] 2100 printer, rechargeable battery and charger, ribbon cartridge, TAGH73-336, printer manual, CD-Rom tutorial, hard shell case, cleaning card, cleaning pen and Spiritlink computer interface software (interface software cable sold separately)			1
HHIGR*	Standard Ribbon for Spirit Printer	2 (50.8)	131 (40)	1
нннят	Self-Laminating Ribbon for Spirit Printer	2 (50.8)	131 (40)	1
HHDTH**	DTH Ribbon for Spirit Printer	2(50.8)	131 (40)	1
BC10	Battery Charger 120V 60 Hz			1
BC10 2100CASE	Battery Charger 120V 60 Hz Replacement Carrying Case			1
	, , ,			1 1 1
2100CASE	Replacement Carrying Case			1 1 1 1
2100CASE 2100CABLE	Replacement Carrying Case RS-232 Interface Cable (optional)			1 1 1 1 1 1
2100CASE 2100CABLE RBP1	Replacement Carrying Case RS-232 Interface Cable (optional) Battery Pack NiCad (replacement)			1 1 1 1 1 1 1 1
2100CASE 2100CABLE RBP1 2100PEN	Replacement Carrying Case RS-232 Interface Cable (optional) Battery Pack NiCad (replacement) Cleaning Pen (replacement)			1 1 1 1 1 1 1 1 1
2100CASE 2100CABLE RBP1 2100PEN TS3003039	Replacement Carrying Case RS-232 Interface Cable (optional) Battery Pack NiCad (replacement) Cleaning Pen (replacement) Spindle for Label Roll (replacement)			1 1 1 1 1 1 1 1 1 1 1

* HHIGR works on all materials ** HHDTH can only be used with label materials that have the -DTH extension. This provides superior durability and performance to most chemicals and solvents