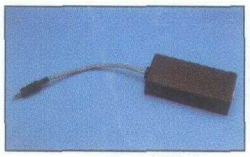
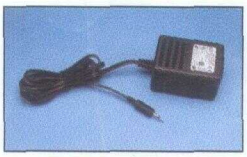
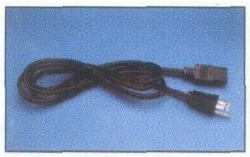
Optional Accessories (cont.)

Part Number	Description	Plug Type	Std. Pkg. Qty.*
LS3E-CP	Replacement Battery Charging Pack *Power LS3E directly from AC Power Source and charge LS3E Battery Pack at the same time (Must be used with Universal AC Adapter and Power Cord - not included)*	—	1
LS3EA	Universal AC Adapter	—	1
CORD-S‡	Replacement Power Cord	North American 120	1
LS3-CASE	Carrying Case	—	1
LS3-BS	Printer Belt Holster	—	1
PTR-CLN	Printer Cleaning Kit Contains 4 oz. (116 ml) bottle cleaning solution with MSDS, cleaning pen, 100 swabs, 12 alcohol wipes and instructions	—	1

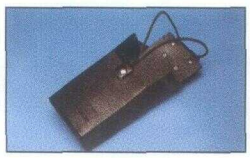
‡Also available with Euro 230, U.K. 240 and Australian 240 Plugs. Contact factory for complete part number information.
*Order number of accessories required in multiples of Std. Pkg. Qty.


LS3E-CP


LS3EA


CORD-S


LS3-CASE


LS3-BS


PTR-CLN

Material Selection

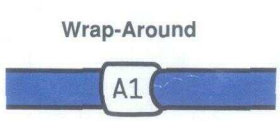
Material Type	Temperature Range	Description	Key Feature	Color	Outdoor Rated	Hazardous Environment*	UL Rec.	CSA
SELF-LAMINATING VINYL	-40° to 150°F (-40° to 68°C)	Self-laminating film for most general wire and cable labeling	Low cost, conformable material	Clear	No	No	Yes	Yes
SELF-LAMINATING TEDLAR▲	-0° to 275°F (-18° to 135°C)	Self-laminating film for wire and cable labeling in outdoor, high temperature or harsh environments	Resistant to high temperatures and U.V. light	Clear	Yes	Yes	Yes	Yes
VINYL CLOTH	-50° to 170°F (-46° to 77°C)	General purpose material, vinyl impregnated cloth resists oil and abrasion	Material can be removed and reused	White	No	No	No	No
METALLIZED POLYESTER	-40° to 311°F (-40° to 154°C)	Metallized polyester for property and asset marking	Durable material; does not stretch or easily tear	Silver	Yes	Yes	No	No
HEAT SHRINK POLYOLEFIN	-22° to 220°F (-30° to 105°C)	Polyolefin heat shrink for wire marking applications, excellent print quality	Secure identification	White, Yellow	No	No	No	No

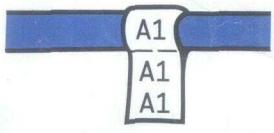
▲TEDLAR is the registered trademark of E. I. DuPont Co.
*For complete material specification information, contact Product Management at 1-888-506-5400, ext. 7337

The label codes shown in each chart are distinct codes used to tell the printer the size of the label.

NEW! Wire Marker Strips

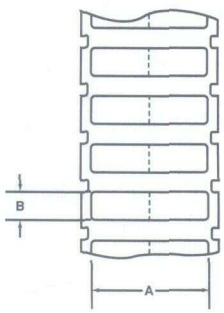
- Eliminate the carrying costs, shelf-life and inventory concerns of preprinted marker cards
- Marker strips are perforated so they can be used as full size or half size markers in wrap-around or flag style
- Custom firmware for fast and easy on-site wire marking
- Backscore on liner makes strips easy to remove and apply
- Material: White Vinyl Cloth





Flag

Part Number	Label Code Half / Full	Width A In. (mm)	Length B In. (mm)	Normal Text		Labels Per Roll	Std. Pkg. Qty.*
				Lines Per Label	Characters Per Line		
L3PCM36	W107 / W207	1.50 (38.1)	0.25 (6.4)	3 / 6	1	500	1 Roll
L3PCM25	W109 / W209	1.50 (38.1)	0.36 (9.1)	3 / 6	2	500	
L3PCM18	W113 / W213	1.50 (38.1)	0.50 (12.7)	3 / 6	4	500	



* Order number of rolls required in multiples of Std. Pkg. Qty.
Note: Based on printer manufacture date, firmware revision may be required to use these labels. Contact factory for upgrade information.