

LLD[®] Product Specifications

Lead Locking Device

For stable, flexible, secure removal of cardiac leads.

	LLD #1	LLD #2	LLD #3
➤ Model Number	518-018	518-019	518-020
➤ Locking Range (inches/mm)	0.013/0.33 to 0.016/0.41	0.017/0.43 to 0.026/0.66	0.027/0.69 to 0.032/0.81
➤ Average Tensile Strength	12 lbs	24 lbs	45 lbs
➤ Maximum Outer Diameter (inches/mm)	0.013/0.33	0.017/0.43	0.027/0.69

Radiopaque Marker

 .080"/2mm

LLD #2

Expanding Braid

Radiopacity	Distal radiopaque marker band (Ptrl)
Working Length	65cm
Total Length	140cm
Design	Stainless steel core mandrel within a stainless steel braid bonded in a distal band with an epoxy resin
Locking Mechanism	Expanding braid engages lead inner lumen
Locking Location	Entire length of lead contacted by the braid
Clearing Stylet	Included

Accessories

Accessory Kit	Model number 518-027
Lead Cutter	Model number 518-024

Reimbursement

LLD is associated with reimbursable procedures in the United States under current procedural terminology ©2007 American Medical Association. All rights reserved.

Item	HCPCS	Description
LLD	C1773	Lead Locking Device (LLD)

Spectranetics[®]

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LLD[®]E Product Specifications

Enhanced Lead Locking Device

For stable, flexible, secure removal of cardiac leads.

	LLD E
> Model Number	518-039
> Locking Range (inches/mm)	0.015/0.38 to 0.026/0.66
> Average Tensile Strength	19 lbs
> Maximum Outer Diameter (inches/mm)	0.015/0.38



Radiopacity	Distal radiopaque marker band (Ptr)
Working Length	85cm
Total Length	140cm
Design	Stainless steel core mandrel within a stainless steel braid bonded in a distal band with AgSn solder
Locking Mechanism	Expanding braid engages lead inner lumen
Locking Location	Entire length of lead contacted by the braid
Clearing Stylet	Included

Accessories

Accessory Kit	Model number 518-027
Lead Cutter	Model number 518-024

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Item	HCPCS	Description
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