

SaddleLoop[®]

Occluding and Retracting Vascular Loop

Better visibility and minimum intrusion

Radiopaque silicone tubing with sealed ends provide an air-cushioned surgical tool for manipulating anatomical organs and structures or ligating vessels with minimal trauma

Materials:

Needle: Surgical stainless steel

Tubing: Radiopaque Silicone

Locking Mechanism: ABS with barium sulfate

Latex free

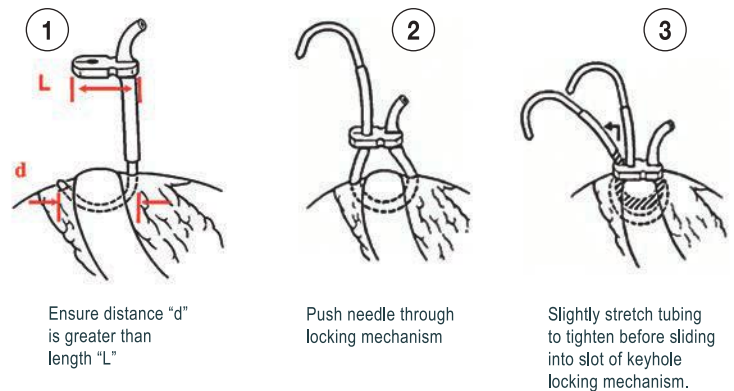
Available sterile and non-sterile from Quest Medical, Inc. and from all procedure kit suppliers

REF	1541	Blunt, 18 Gauge needle tip Length: 4 in. (10.16 cm)
	1571	Semi-pointed, 18 Gauge needle tip Length: 4 in. (10.16 cm)

Sold in 8 packets of 2 units (Total: 16 units/case)

SaddleLoop device is perfect for minimally invasive procedures where manipulation is restricted and can be used within the confines of a heart stabilizer

SaddleLoop Technique:



Tubing is slightly stretched to tighten before locking into the SaddleLoop[®] mechanism

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