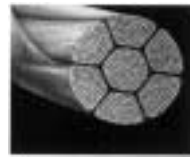
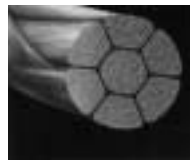


Harvard LOOK® Sutures



- Needles penetrate smoothly
- Sutures stay secure
- Superior packaging with easy to identify markings



LOOK® Sutures

LOOK® sutures and needles are the highest quality available. Their proprietary in-house manufacturing processes give them maximum control over the quality of all products. From the receipt of raw material to the shipping of finished products, they oversee every aspect of the production cycle and hold it to the highest standards.

Rigid inspections make certain sutures meet or exceed exacting U.S.P. standards. Indeed, LOOK® tolerances have long been considered among the tightest in the industry. The end result is a suture that performs exactly the way you expect it to!

Suture Diameter Equivalents				
U.S.P. Size	European Pharmacopeia		Suture Diameter	
	Natural Catgut	Non-Absorbable Materials	Minimum	Maximum
6-0	1.0	0.7	0.07 mm	0.099 mm
5-0	1.5	1.0	0.10 mm	0.149 mm
4-0	2	1.5	0.15 mm	0.199 mm
3-0	3	2	0.20 mm	0.249 mm
2-0	3.5	3	0.30 mm	0.339 mm
0	4	3.5	0.35 mm	0.399 mm
1	5	4	0.40 mm	0.499 mm
2	6	5	0.50 mm	0.599 mm
3	7	6	0.60 mm	0.699 mm

Polyglycolic Acid

This new material is a synthetic absorbable suture that provides extraordinary smoothness from its proprietary coating, low friction, and reduced tissue trauma. Available in green and undyed versions.

Nylon Monofilament

This black and clear nylon monofilaments are smooth and nonporous, resulting in excellent tensile strength and ease of passage through tissue, while reducing tissue trauma, and preventing tissue ingrowth.

Silk Black Braided

Surgical black braided silk is specially processed for optimum handling and knot security without excess capillarity.

Polyviolene® Polyester

This green and white braided Polyviolene® polyester suture material has a unique combination of strength, excellent handling, and knot-tying security. Special braiding offers a uniform surface which minimizes tissue trauma.

Gut Plain

Plain gut is manufactured from the highest quality raw material to ensure ease of handling, dependable absorption, and high tensile strength. All strands are precision polished to a uniform diameter.

Gut Chromic

Chromic gut has the same high quality characteristics as our plain gut, with special treatment to maintain tensile strength within the tissue while prolonging absorption.

	Suture Length	6-0	5-0	4-0	3-0	2-0	0	1	2	3
Sterile Pre-Cut*										
Gut-Plain	68.5 cm	—	—	—	CGS 8595.67	—	—	AH 51-7963	AH 51-7964	—
Gut-Chromic	68.5 cm	—	—	CGS 8587.67	CGS 8596.67	CGS 8605.67	CGS 8613.67	CGS 8621.67	CGS 8629.67	CGS 8636.67
Gut-Chromic	140 cm	—	—	—	—	CGS 8606.67	CGS 8614.67	CGS 8622.67	CGS 8630.67	CGS 8637.67
Non-Sterile Spool*										
Silk Black Brd.	22.9	CGS 8573.67	CGS 8580.67	CGS 8588.67	CGS 8598.67	CGS 8607.67	CGS 8615.67	CGS 8623.67	CGS 8631.67	CGS 8638.67
Silk Black Brd.	91.4 m	CGS 8574.67	CGS 8581.67	CGS 8589.67	CGS 8599.67	CGS 8608.67	CGS 8616.67	CGS 8624.67	CGS 8632.67	CGS 8639.67
Nylon Black Brd.	91.4 m	—	CGS 8582.67	CGS 8590.67	CGS 8600.67	CGS 8609.67	—	—	—	—
Nylon Black Mono.	91.4 m	CGS 8576.67	CGS 8583.67	CGS 8591.67	CGS 8601.67	CGS 8610.67	CGS 8617.67	CGS 8625.67	CGS 8633.67	—
Polyviolene Green Brd.	91.4 m	CGS 8577.67	CGS 8584.67	CGS 8592.67	CGS 8602.67	CGS 8611.67	CGS 8618.67	CGS 8626.67	CGS 8634.67	—
Polyviolene White Brd.	91.4 m	—	CGS 8585.67	CGS 8593.67	CGS 8603.67	—	—	—	—	—
Stainless Steel Mono.	22.9 m	—	CGS 8586.67	—	—	—	—	—	—	—

*Note: Sterile sutures are pre-cut to specific lengths and supplied in boxes of 12.
 **Note: Non-Sterile suture spools are the specified length and supplied as an individual spool.