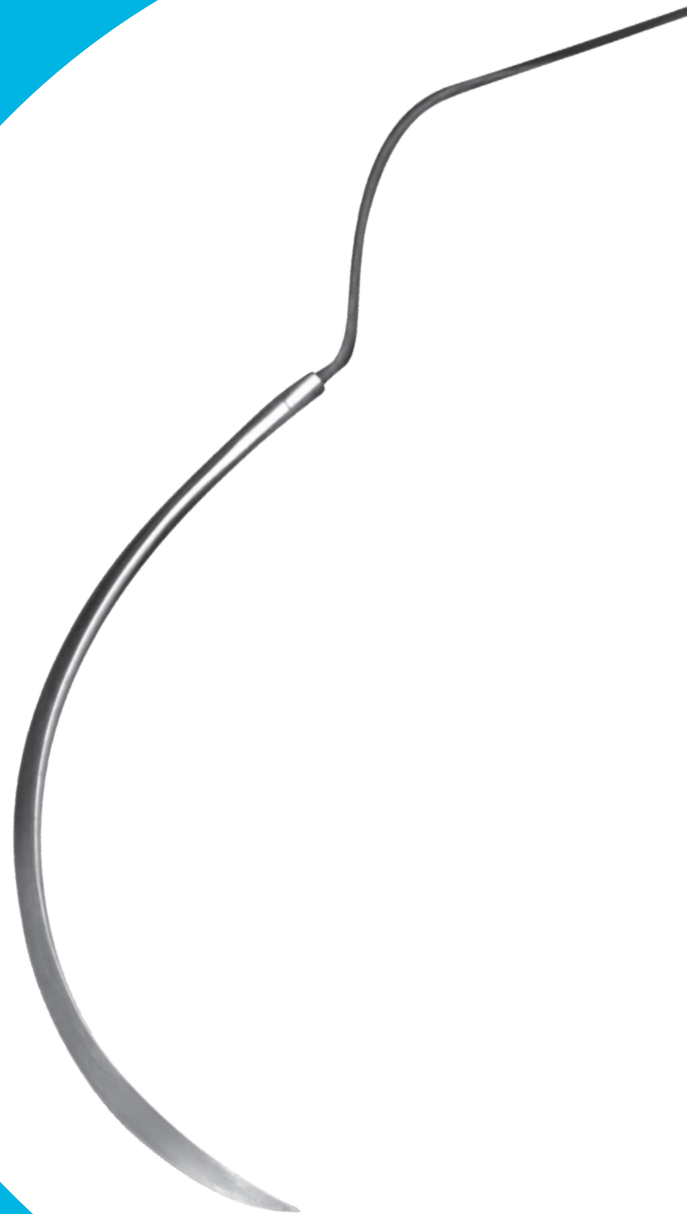



# PERMA SHARP™ SUTURES

**HIGH PERFORMANCE  
PRECISE RESULTS**



# PERMA SHARP™ SUTURES

SEE THE DIFFERENCE



**C-1**  
10.7 mm  
3/8 Circle Premium  
Reverse Cut



**C-3**  
13 mm  
3/8 Circle Premium  
Reverse Cut



**C-6**  
18.7 mm  
3/8 Circle Premium  
Reverse Cut



**C-9**  
23 mm  
1/2 Circle  
Reverse Cut



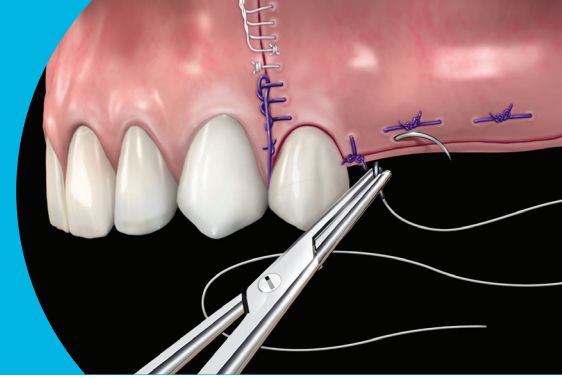
## SUTURE MATERIAL CROSS REFERENCE

HuFriedyGroup	SHARPOINT™/LOOK™	ETHICON	MATERIAL
Gut, Plain	Plain Gut	Surgical Gut	Natural Absorbable Gut
Gut, Chromic	Chromic Gut	Surgical Gut	Natural Absorbable Gut
PGA Undyed	PolySyn/PGA	Vicryl Undyed	Coated, Braided Synthetic Absorbable
PGA-Violet		Vicryl Violet	Coated, Braided Synthetic Absorbable
Black Mono Nylon	Nylon	Ethilon	Non-Absorbable Monofilament Nylon
Propropylene	Polypropylene	Prolene	Non-Absorbable Monofilament
Polyester Green Braided	Polyviolene	Ethibond	Non-Absorbable Braided Polyester
PTFE	PTFE	N/A	Non-Absorbable Monofilament
Silk Black Braided	Silk	Perma-Hand Silk	Non-Absorbable Braided Silk

## COMPARABLE NEEDLES CROSS REFERENCE

HuFriedyGroup	ETHICON	PROMED, DAVIS & GECK/USSC	LOOK™, PATTERSON	HAVEL, HENRY SCHEIN
C-1	P-1	PRE-1	C-1	C-1
C-3	P-3	PRE-2	C-3	C-3
C-6	FS-2,PS-2	CE-4,PRE-4	C-6,PC-31	C-6,PC-31
C-7	FS-1,PS-1	CE-6,PRE-6,DS-26,DSS-2	C-8	C-7,PC-33
C-9	X-1	C-30	C-20,C-21	C-9,C-31
C-17	C-3	CE-2	C-17	C-17,C-16
C-19	J-1		C-19	C-19
C-22	FS-3,PS-3	CE-3,PRE-3	C-22	C-22,PC-34
C-43	X-8		C-19,C-26	C-26,C-43
D-14	V-5	DT-31,CV-332	D-14	D-14,Y-5
T-4	SH-1	T-16	T-4	
T-28	RB-1	T-31,CV-331	T-28	

# THE SUTURE DESIGNED FOR DENTISTS

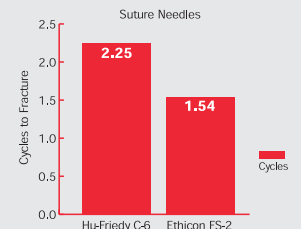


Perma Sharp™ Sutures are designed specifically for dental, ensuring efficient and reliable soft tissue closure.

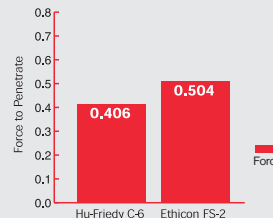
- **300 Series Stainless Steel**, the ideal alloy for dental suture needles, ensures a strong sharp needle pass after pass.
- Manufactured from **a stronger alloy composition, increasing ductile strength** – if the needle does bend, it is less likely to break when reshaping.
- **Finer point geometry for smooth tissue penetration**, requiring up to 20% less force than other suture needles<sup>2</sup>
- **Laser-drilled needles** for reduced tissue disruption



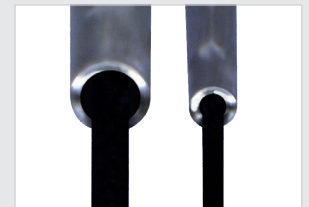
Perma Sharp™ Suture Needle      Competitor's Suture Needle  
(Magnified 35x)



CYCLES TO FRACTURE<sup>2</sup> – Suture Needles










FORCE TO PENETRATE<sup>2</sup> – Suture Needles



Two Perma Sharp™ needles. Notice how the needle diameter is adjusted according to the size of the suture material.  
(Magnified 20x)

# Suture Material Chart

[illegible]

		NON-ABSORBABLE						ABSORBABLE				
NEEDLE		SUTURE SIZE	PTFE	SILK, BLACK BRAIDED	POLYESTER, GREEN BRAIDED	POLYPROPYLENE	BLACK MONOFILAMENT NYLON	PGA VIOLET-DYED BRAIDED <sup>1</sup>	PGA-UNDYED BRAIDED <sup>2</sup>	PGAFAUNDYED BRAIDED (FAST ABSORPTION) <sup>3</sup>	GUT, CHROMIC	GUT, PLAIN
<b>C-17</b>  12 mm 3/8 Circle Reverse Cut		3-0										
		4-0	PSNPTFE5	PSN736S					PSN386V		PSN386C	
		5-0	PSNPTFE9	PSN719S		PSN8385P			PSN385V		PSN385C	
		6-0	PSNPTFE12			PSN8384P						
<b>C-19</b>  18.3 mm 1/2 Circle Reverse Cut		3-0		PSN733S								
		4-0		PSN734S					PSN724V			
		5-0							PSN723V			PSN723A
		6-0										
<b>C-22</b>  16.2 mm 3/8 Circle Reverse Cut		3-0	PSNPTFE2									
		4-0	PSNPTFE6					PSN389V				
		5-0		PSN1628S		PSN8614P		PSN388V				
		6-0		PSN681S		PSN8660P		PSN387V				
<b>C-43</b>  16.2 mm 1/2 Circle Reverse Cut		3-0		PSN7762S								
		4-0		PSN7763S								
		5-0		PSN7764S								
		6-0										
<b>D-14</b>  17.5 mm 1/2 Circle Cutting End Taper		3-0		PSN953S <sup>1</sup>	PSN6953L <sup>1</sup>							
		4-0		PSN952S <sup>1</sup>				PSN271V <sup>1</sup>				
		5-0			PSN7773L	PSN7773P						
		6-0										
<b>T-28</b>  17.5 mm 1/2 Circle Taper Point		3-0		PSN872S <sup>1</sup>								
		4-0		PSN871S <sup>1</sup>				PSN304V <sup>1</sup>				
		5-0		PSN870S <sup>1</sup>		PSN8756P		PSN303V <sup>1</sup>			PSNU202C <sup>1</sup>	
		6-0						PSN302V <sup>1</sup>				
<b>T-4</b>  22.2 mm 1/2 Circle Taper Point		2-0										
		3-0		PSN7343S <sup>1</sup>								
		4-0		PSN7342S <sup>1</sup>								
		5-0										
		6-0										

Sutures are 18" in length unless otherwise noted.

For more information visit [HuFriedyGroup.com/sutures](http://HuFriedyGroup.com/sutures)

# Why HuFriedyGroup Sutures?

## KOL TESTIMONIALS



“ I prefer Hu-Friedy 6-0 polypropylene suture with a C-17 needle for my soft tissue grafting procedures as well as for flap closure due to the precision of the needle size and sharpness. This needle has sufficient length to easily pass under the papillae and through embrasure spaces. The needle's small diameter, smaller than needles on other 6-0 suture products, penetrates tissue more easily and with less damage to the delicate tissue. The monofilament suture is hydrophobic, repels contamination and leaves no marks or creases on tissue margins. It is particularly indicated for microsurgical procedures. ”

- DR. EDWARD P. ALLEN



“ Hu-Friedy sutures are the ideal suture for effective and efficient wound closure. The sharp, stainless steel needle allows for smoother suturing, optimizing the overall healing process and patient comfort. I use Hu-Friedy sutures because they are unlike any suture in the industry when it comes to high quality and extreme precision. I also believe in only supporting manufacturers that support organized dentistry, and Hu-Friedy is dentistry's best supporter. ”

- DR. LEE SILVERSTEIN



“ I can always count on Hu-Friedy sutures to be of the highest quality and value. Regardless of the suture material used (chromic gut, PGA or silk), I can count on both the quality of the needle and suture material. Packaging and labeling are also user friendly since the operating theater requires simplicity and accuracy. Once again, my appreciation to Hu-Friedy. ”

- DR. JON SUZUKI

Try Perma Sharp™  
Sutures for Yourself,  
Request Your Sample



1) 27" in length 2) Data on file at Hu-Friedy 3) PGA loses strength in 14-21 days and is absorbed in 50-90 days 4) PGA FA loses strength in 14-17 days and is absorbed in 49-63 days 5) Also available in 27" length (PSNH397V)  
6) Also available in 27" length (PSNH821A)

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