

Medtronic

Sharp.^{†,1} Strong.^{‡,1} Reliable.^{§,1}

ProPoint™ needles with
Polysorb™ and Sofsilks™ sutures



Both stronger and sharper,^{†,‡,1} ProPoint™ needles deliver confident sutures when you're ready to close.^{†,‡,§,1}

Important: Always refer to the instructions for use (IFU) supplied with products for complete instructions, indications, contraindications, warnings, and precautions.

[†]Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in a penetration test.

[‡]Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in a bend moment test.

[§]Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in bend moment, penetration, and/or needle tip break cycle tests. Benchtop testing may not be indicative of clinical performance.



Strength you can rely on.

You and your surgical teams are sharp, strong, and reliable – and you deserve needles and sutures to match. When it's time to close up, you can depend on ProPoint™ needles to provide the greater strength and sharpness^{†,‡,1} you and your patients require. Paired with Polysorb™ and Sof silk™ sutures, ProPoint™ needles demonstrate our continual commitment to improvement, with more reliable performance than previous versions.^{§,1}


Stronger tips. Stronger needles.^{§,◇,1}

ProPoint™ V-20 and CV-23 needles provide strength to meet the moment:

- More strength than previous Medtronic needles, with a higher bend moment and greater needle tip break cycles^{†,1,1}
- More strength than Ethicon needles, with a higher bend moment and greater needle tip break cycles^{#,Δ,1}

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† Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in a penetration test. ‡ Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in a bend moment test. § Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in bend moment, penetration, and/or needle tip break cycle tests. Benchtop testing may not be indicative of clinical performance. ◇ Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in a needle tip break cycles test. ¶ Compared to legacy Medtronic needles made with Grenoble stainless steel 455. # Compared to Ethicon™ needles (SH, RB-1). Δ Compared to Ethicon™ needles (SH, RB-1) in a bend moment test.



Pierce the next level of sharpness.

ProPoint™ V-20 and CV-23 needles deliver the sharpness your suturing demands:

- Greater sharpness than previous Medtronic needles, with lower needle penetration force during single and multiple passes^{†,1}
- Equivalent sharpness and needle penetration forces to Ethicon needles^{‡,1}

Experience improved reliability.^{§,1}

ProPoint™ V-20 and CV-23 needles have greater reliability than previous Medtronic needles,^{§,1} so you can suture with confidence.

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[†] Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in a penetration test.

[‡] Compared to Ethicon™ needles (SH) in a penetration test.

[§] Compared to legacy Medtronic needles made with Grenoble stainless steel 455 in bend moment, penetration, and/or needle tip break cycle tests.

Make the switch to a reliable stitch.^{†,1}

Ordering information

Product	SKU	Product description
Polysorb™	GL-47-MG	POLYSORB™ 3-0 VIOLET 5X18" CV-23 D-Tach™
Polysorb™	GL-61-MG	POLYSORB™ 2-0 UNDYED 5X18" V-20 D-Tach™
Polysorb™	GL-62-MG	POLYSORB™ 2-0 VIOLET 5X18" V-20 D-Tach™
Polysorb™	GL-63-MG	POLYSORB™ 3-0 VIOLET 5X18" V-20 D-Tach™
Polysorb™	GL-64-MG	POLYSORB™ 4-0 VIOLET 5X18" V-20 D-Tach™
Polysorb™	GL-66-M	POLYSORB™ 2-0 VIOLET 5x30" V-20 D-Tach™
Polysorb™	GL-67-M	POLYSORB™ 3-0 VIOLET 5x30" V-20 D-Tach™
Polysorb™	GL-69-MG	POLYSORB™ 3-0 UNDYED 5X18" V-20 D-Tach™
Polysorb™	UL-202	POLYSORB™ 5-0 VIOLET 30" CV-23
Polysorb™	UL-204	POLYSORB™ 3-0 VIOLET 30" CV-23
Polysorb™	UL-205	POLYSORB™ 2-0 VIOLET 30" CV-23
Polysorb™	UL-212	POLYSORB™ 4-0 UNDYED 30" CV-23
Polysorb™	UL-213	POLYSORB™ 5-0 UNDYED 30" CV-23
Polysorb™	UL-215	POLYSORB™ 3-0 UNDYED 30" CV-23
Polysorb™	UL-216	POLYSORB™ 2-0 UNDYED 30" CV23
Polysorb™	UL-46-MG	POLYSORB™ 4-0 UNDYED 5X18" CV-23 D-Tach™
Polysorb™	UL-47-MG	POLYSORB™ 3-0 UNDYED 5X18" CV-23 D-Tach™
Polysorb™	GL-121	POLYSORB™ 4-0 VIOLET 30" V-20
Polysorb™	GL-122	POLYSORB™ 3-0 VIOLET 30" V-20
Polysorb™	GL-123	POLYSORB™ 2-0 VIOLET 30" V-20
Polysorb™	GL-125	POLYSORB™ 2-0 VIOLET 36" V-20
Polysorb™	GL-321	POLYSORB™ 4-0 UNDYED 30" V-20
Polysorb™	GL-322	POLYSORB™ 3-0 UNDYED 30" V-20
Polysorb™	GL-323	POLYSORB™ 2-0 UNDYED 30" V-20
Polysorb™	GL-324	POLYSORB™ 0 UNDYED 30" V-20
Sofsilk™	GS-62-M	SOFSILK™ 2-0 BLACK 5X18" V-20 D-Tach™
Sofsilk™	GS-63-M	SOFSILK™ 3-0 BLACK 5X18" V-20 D-Tach™
Sofsilk™	GS-65-M	SOFSILK™ 0 BLACK 5X30" V-20 D-Tach™
Sofsilk™	GS-66-M	SOFSILK™ 2-0 BLACK 5X30" V-20 D-Tach™
Sofsilk™	GS-67-M	SOFSILK™ 3-0 BLACK 5X30" V-20 D-Tach™
Sofsilk™	GS-831	SOFSILK™ 4-0 BLACK 30" V-20
Sofsilk™	GS-832	SOFSILK™ 3-0 BLACK 30" V-20
Sofsilk™	GS-833	SOFSILK™ 2-0 BLACK 30" V-20
Sofsilk™	GS-834	SOFSILK™ 0 BLACK 30" V-20
Sofsilk™	GS-835	SOFSILK™ 1 BLACK 30" V-20



Experience the difference for yourself – put ProPoint™ needles to work in your OR.

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1. Based on internal engineering report #RE00543939, Kenji benchmarking report.

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