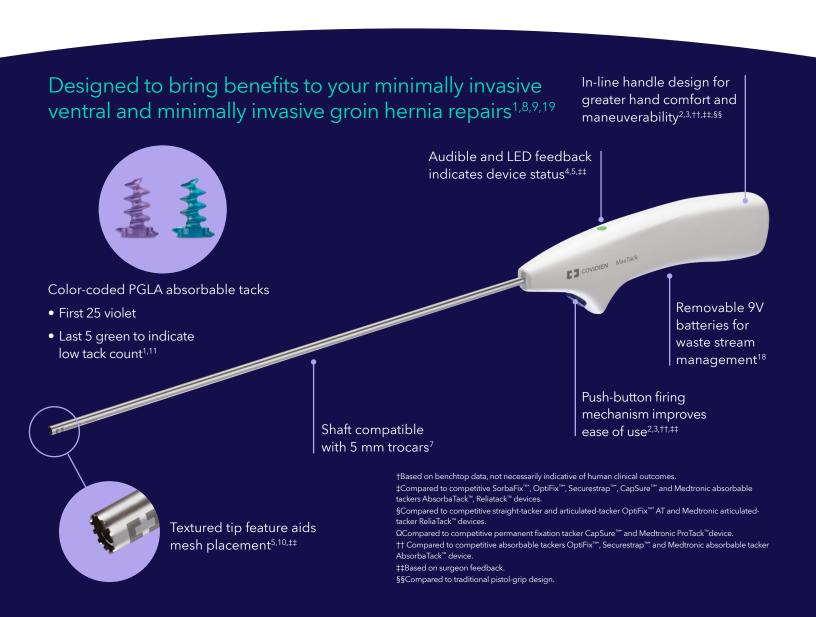
Medtronic

MaxTack[™] motorized fixation device with 30 absorbable tacks

Powering the future of fixation

The MaxTack[™] device provides you with stronger mesh fixation than any other absorbable tacker – no matter your firing angle.^{1,†,‡,§,Ω}



Get the first powered fixation device on the market. 12,†

A secure mesh fixation^{13,14} means strengthened confidence for you – and your patients.

in tough, dense tissue like Cooper's ligament^{15,16,†}

Significant tack absorption in 3 to 5 months 17.1

Essentially
complete
absorption
prior to
12 months^{17,†}

Ordering information



Product code	Description	Quantity
MAXTACK30	MaxTack™ motorized fixation device	6 per box
	with 30 absorbable tacks, MAXTACK30	



Next-generation powered fixation is within your grasp.

For more information and resources, scan the QR code

medtronic.com/maxtack

Nonwoven, non-porous, or biologic prosthetic materials may compromise full engagement of the tack.

†Based on benchtop data, not necessarily indicative of human clinical outcomes.

1. Based on internal report #RE00437048, MaxTack™ device fixation strength claims. January 2023. 2. Based on internal report #RE00422041 Rev A, Effects of instrument design on body posture with repetitive motions of a lap ventral hernia repair surgeon protocol. October 2022. 3. Based on internal report #RE00422048, Effects of instruments design on body posture with repetitive motions of lap ventral hernia repair surgeon report. August 2022. 4. Based on internal report #RE00336812, MaxTack™ device AVT configuration and technical specs. May 2021. 5. Based on internal report #RE00412158, MaxTack™ device summative usability lab clinician feedback. January 2023. 7. Based on internal report #RE004265771, MaxTack™ device shaft length spec. August 2020. 8. The Hernia Surgery Group. International Guidelines for groin hernia management. January 2018. 9. Based on internal report #RE00406203, MaxTack™ Blue Overmold Trigger Button Testing and Reliability. June 13th, 2022. 10. Based on internal report #RE00435620, MaxTack™ device reliability demonstration report. January 2023. 11. Based on internal report #RE00339412 MaxTack tack colors (violet and green) justification. May 2021. 12. Based on memorandum #RE00450435 Rev A, MaxTack™ first motorized fixation device memo report. March 2023. 13. Based on internal report #RE00171443, VersaFix Tack Feature DOE. June 2018. 14. Based on internal report #RE00433643, MaxTack™ Design Verification Report. June 2023. 15. Based on internal report #RE00452325, MaxTack™ device groin indication preclinical study. March 2023. 17. Based on internal report #RE00438086, MaxTack™ device in-vitro mass loss study. December 2022. 18. Based on internal report #RE00305783, MaxTack™ device in-vitro mass loss study. December 2022. 18. Based on internal report #RE00305783, MaxTack™ device in-vitro mass loss study. December 2022. 18. Based on internal report #RE00305783, MaxTack™ device in-vitro mass loss study. December 2022. 18. Based on internal report #RE0483086, MaxTack™ device in-vitro mass loss stu

©2024 Medtronic. Medtronic, Medtronic logo, and Engineering the extraordinary are trademarks of Medtronic.™* Third-party brands are trademarks of their respective owners. All other brands are trademarks of a Medtronic company. 01/2024 -US-HR-2300053 - [WF#8890073]

medtronic.com/herniarepair

Medtronic