

What is most important to me
when closing wounds?



Superior Flexibility and Optimal Strength.

www.SurgiSeal.com

SurgiSeal[™]
TOPICAL SKIN ADHESIVE
2-Octyl Cyanoacrylate

SurgiSeal™

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2-Octyl Cyanoacrylate

Superior Flexibility and Optimal Strength

SurgiSeal is a topical skin adhesive that provides the optimal balance between strength and flexibility and can be used to close lacerations, wounds, and surgical incisions. SurgiSeal offers all of the benefits of a traditional topical tissue adhesive, as well as:

High-strength 2 Octyl-Cyanoacrylate formulation

Octyl-cyanoacrylate has the greatest clinical tensile strength among available tissue adhesives and a broader indication for clinical use.

High Moisture Vapor Transmission Rate (MVTR)

The proprietary formulation is designed to provide optimal permeability, increasing moisture and oxygen transmission to the wound.

OctylFlex™ Technology

Provides increased flexibility designed to contribute to patient comfort and help preserve the integrity of the adhesive, preventing premature sloughing.

Precision Applicator

SurgiSeal's patented applicator is designed to provide greater coverage with less adhesive material and requires no catalyst to activate its adhesive properties. This self-contained applicator is designed to increase efficiency in the OR, to be used on multiple lacerations, and to reduce waste.

Description	Product Code	Fill Volume (mL)	Packaging
SurgiSeal™ Topical Skin Adhesive	SS-035T	0.35mL	12 Applicators per box

To learn more, please visit www.SurgiSeal.com



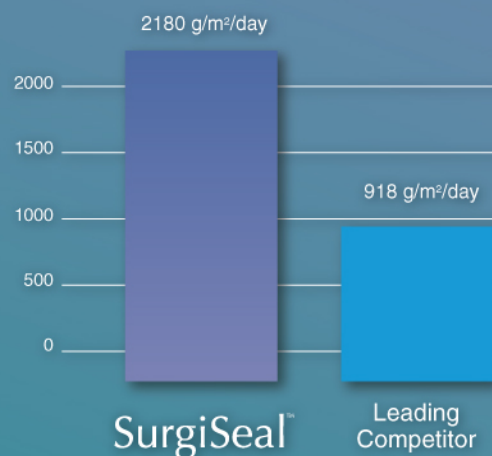
ADVANCING THE SCIENCE OF HEALING™

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Higher Permeability Promotes Faster Healing¹

Studies demonstrate that adhesives with high Moisture Vapor Transmission Rate (MVTR) contribute to improved wound care, and tests show that SurgiSeal's MVTR is more than twice that of its leading competitor.²

Comparison of Permeability



¹Zhang S. Curing Accelerator and Method of Making. U.S. patent application. Submitted June 25, 2007.

²Adhezion Biomedical. Investigational Device Exemption application summary of SurgiSeal. Submitted September 26, 2007.