

*THERE'S FAST THEN THERE'S RAPID*

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A new generation of *accelerated* topical skin adhesive with reduced and consistent dry time.



**LIQUIBAND<sup>®</sup> Rapid<sup>™</sup>**

# LIQUIBAND® Rapid™

## CONTINUED INNOVATION

Controlled application and reduced dry time makes LiquiBand® Rapid™ an ideal solution for effective wound closure.

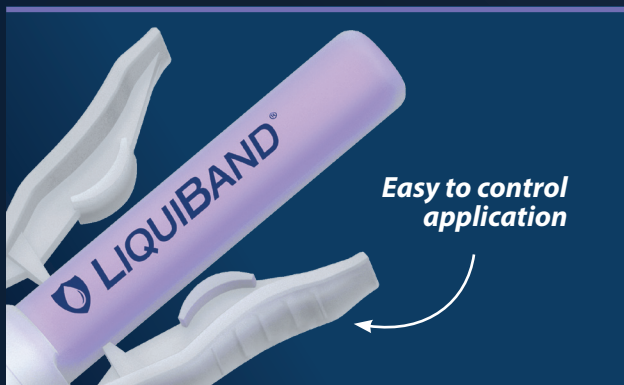
Accelerated  
drying technology

Easy  
to use

High  
volume fill

## OCTYL CYANOACRYLATE ACCELERATED ADHESIVE

- ✓ Strong 2-Octyl cyanoacrylate adhesive with added accelerant for faster dry times



### WINGED APPLICATOR

- ✓ Easy to use
- ✓ Safe activation and control throughout application
- ✓ Less force required to actuate than market leading competitors¹
- ✓ Requires no assembly before use

#### WINGED APPLICATOR FEATURE:

✓ LiquiBand® Rapid™ | ✗ Dermabond Advanced® | ✗ Exofin®



### POROUS FOAM TIP

- ✓ Controls the application of the adhesive without dripping
- ✓ Broad or thin lines can be applied due to the intuitive highlighter shape
- ✓ Accelerant is incorporated directly into the tip instead of a separate filter

#### FOAM TIP FEATURE:

✓ LiquiBand® Rapid™ | ✗ Dermabond Advanced® | ✗ Exofin®

Key benefits that help improve  
user experience

## CONSISTENT DRY TIME

LiquiBand® Rapid™ offers consistent dry times regardless of application technique due to the precise combination of our chemical initiator and tip technology.<sup>2</sup>



## CONTROLLED APPLICATION

LiquiBand® Rapid™ expresses a high viscosity adhesive through an innovative tip that provides drip-free, even, consistent application.

## FLEXIBLE CLOSURE

LiquiBand® Rapid™ is formulated from 2-Octyl cyanoacrylate adhesive to maximize durability and flexibility once dry.<sup>3</sup>

002-925 – An investigation of the impact of LiquiBand Exceed Mini Tissue Adhesive on the viability of normal skin & the healing of incisional wounds in the porcine model.



## EFFECTIVE MICROBIAL BARRIER<sup>4</sup>

LIQUIBAND® RAPID™ IS A PROVEN EFFECTIVE MICROBIAL BARRIER AGAINST:

- ✓ *E. coli*
- ✓ *E. cloacae*
- ✓ *P. aeruginosa*
- ✓ *S. epidermidis*
- ✓ *S. aureus (MRSA)*
- ✓ *S. aureus*
- ✓ *C. albicans*
- ✓ *Asp. brasiliensis*

LiquiBand® Rapid™ *in vitro* offers protection against Gram-positive, Gram-negative and fungal microbes. The water-resistant microbial barrier offers protection for as long as the adhesive film remains intact.



THERE'S FAST  
THEN THERE'S RAPID

## APPLICATION GUIDE

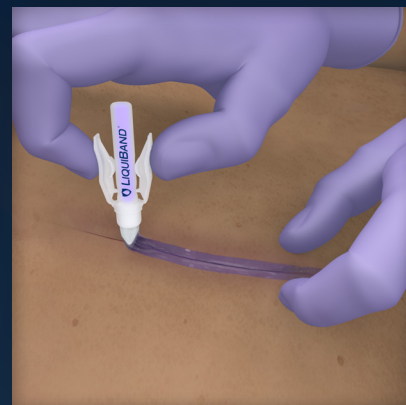
Please refer to included IFU for comprehensive instructions and warnings on how to apply adhesive.



- ✓ Remove the applicator from the pouch. Hold the applicator with finger and thumb by the wings with the tip pointed upwards and away from the patient to avoid unintentional placement of the topical skin adhesive into the wound or on the patient.
- ✓ Squeeze the applicator wings to apply sufficient pressure to crush the inner glass ampoule (you will feel and hear when the ampoule has been crushed).



- ✓ Point the tip downwards, if not already.
- ✓ Squeeze the wings and hold until violet adhesive can be seen moistening the foam tip.
- ✓ Once adhesive is on the tip, it is ready to use.
- ✓ Use immediately after crushing the ampoule, as adhesive won't flow freely after a few minutes.



- ✓ Approximate the wound edges together with a gloved finger or forceps.
- ✓ Apply LIQUIBAND® Rapid™ along the length of the wound. The wound edges should be held together for approximately 60 seconds until adhesive is set and the wound is secure.
- ✓ Apply LIQUIBAND® Rapid™ sparingly, along the edges of the wound. Avoid heavy application.

Accelerated  
Octyl Adhesive

Consistent  
Application

High Strength  
and Flexibility

Glossy  
Appearance

### LIQUIBAND® RAPID™

SIZE	QTY PER BOX	PRODUCT CODE
0.8g	6	72014030



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Advanced Medical Solutions