



TS1050044-FP
Histoacryl® Blue



TS1050071-FP
Histoacryl® Clear



1051260-P
Histoacryl® Flexible



Applicator
Tip

HISTOACRYL® FLEXIBLE
FLEXIBILITY OF AN OCTYL, DRYING TIME
& TENSILE STRENGTH OF A BUTYL

Histoacryl® Tissue Seal Comparison

	Histoacryl® Blue & Clear	Histoacryl® Flexible
Composition	n-butyl 2 - cyanoacrylate	n-butyl 2 - cyanoacrylate with Plasticizers
Color	Blue & Clear	Blue
Indications	To hold closed clean surgical incisions and cleansed trauma induced lacerations	To hold closed clean surgical incisions and cleansed trauma induced lacerations
Application	Moisture activates polymerization of adhesive	Moisture activates polymerization of adhesive
Color Code (Ampoule Packaging)	White and Orange	White and Blue
Storage	24 months @ 22°C	24 months @ 25°C
NSN#	6510-01-586-6762 (Histoacryl Clear) 6510-01-585-2101 (Histoacryl Blue)	N/A

Why Histoacryl® Flexible?

- Histoacryl® Flexible has been designed to combine flexibility, strength, and quick drying times, to close and protect wounds, lacerations and surgical incisions
- Peel strength is significantly higher for Histoacryl Flexible, than the leading competitor
- Each ampoule of glue is FDA cleared to close 25 linear centimeters
- Only one, thin layer of adhesive is needed for full strength closure
- Flexibility of polymerized adhesive adapts well to contours of laceration or incision site, minimizing cracking
- Polymerization starts on contact with skin or fluid. Glue does not start to polymerize in ampoule once opened, minimizing waste
- Beveled applicator tip provides enhanced control and improved application, for longer, wider incisions.

Part #	Description	UOM	#/UOM
1051260-P	Histoacryl® Flexible 10 / 0.5 mL ampoule 10 Applicator Tips	Box	10
TS1050044-FP	Histoacryl® Classic - Blue 10 / 0.5 mL ampoule	Box	10
TS1050071-FP	Histoacryl® Classic - Clear 10 / 0.5 mL ampoule	Box	10

OPEN

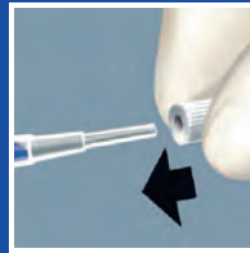


Open the package and take out the Histoacryl® Tip.

PREPARE APPLICATOR TIP*



Open the ampoule by twisting off the ribbed tip. Attach the Histoacryl® Tip to opened ampoule.



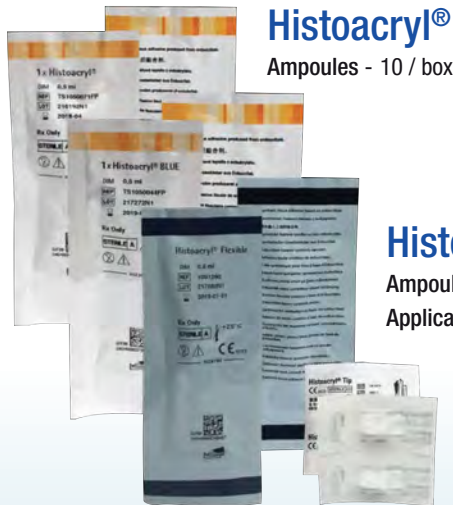
APPLY



Apply the glue in a thin layer to the approximated wound edges and hold in position for 60 seconds.

The polymerization starts immediately upon contact with tissue or fluid.

*Applicator Tip Only Comes With Histoacryl Flex



Histoacryl® Blue & Clear

Ampoules - 10 / box

Histoacryl® Flexible

Ampoules - 10 / box

Applicator Tips - 10 / box

- Flexibility of an Octyl, tensile strength of a Butyl
- More than 1200 publications cite Histoacryl
- One Histoacryl Flexible vial, closes 25 linear centimeters
- Histoacryl Flexible provides a microbial barrier for 7 days, with intact adhesive film
- Precision applicator with optional beveled tip, for longer, wider applications

Microbial Barrier

In vitro studies have shown that Histoacryl® Flexible acts as a barrier to microbial penetration as long as the adhesive film remains intact. Histoacryl® Flexible inhibits the growth of Staphylococcus aureus, Staphylococcus epidermidis, Escherichia coli, Pseudomonas aeruginosa, Enterococcus faecium, Brevundimonas dimuta and Candida albicans for up to 7 days on inoculated agar plates.