

Histoacryl™ Flexible Pack

The Advanced Choice
for Skin Closure



2 in 1

Closure of Short
& Long incisions



Flexible



Precise & Comfortable
application



Versatile

Blue Version

Improves **visibility** during application



2 in 1

Topical skin adhesive indicated for the closure of **short & long incisions up to 25 cm** (1-3)



Advanced formulation combining butyl cyanoacrylate with a softening agent for **extra flexibility** (2, 3)



Includes a **tip** for a more precise & comfortable application



Used across a wide range of **surgical procedures and emergency departments**



Benefits



High patient satisfaction (4)



Saves time (5)



Microbial barrier (6, 7)



30s polymerization (8)

1

Only 1 layer of adhesive required (5)

Clear Version

Specially designed for **facial** and **cosmetic** applications



Ordering information

Articles Description		Units	Color	Article Code
Histoacryl™ Flexible Pack 0.5 mL and 5 tips per box		5 ampoules	Blue	1051250P
Histoacryl™ Flexible Pack 0.5 mL and 10 tips per box		10 ampoules	Blue	1051260P
Histoacryl™ Flexible Pack 0.5 mL and 15 tips per box		15 ampoules	Blue	1051270P
Histoacryl™ Flexible Clear Pack 0.5 mL and 5 tips per box		5 ampoules	Undyed	1051205P
Histoacryl™ Flexible Clear Pack 0.5 mL and 10 tips per box		10 ampoules	Undyed	1051210P
Histoacryl™ Flexible Clear Pack 0.5 mL and 15 tips per box		15 ampoules	Undyed	1051215P

References

(1) RDR/DID/CHM/DCE/16106 – Validation of Histoacryl™ Flexible_in vivo study

(2) Report ECT / Dr. Gabriel Siedle / Test of the flexibility of Histoacryl™ and Histoacryl™ Flexible, November 2012

(3) Frey-Tox Report / Lab.- Nr. 03145 / Flexible Gewebekleber

(4) Dasrilsyah RA, Kalok A, Ng BK, Ali A, Teik Chew K, Lim PS. Perineal skin tear repair following vaginal birth; skin adhesive versus conventional suture – a randomised controlled trial. J Obstet Gynaecol. 2021;41(2):242–7.

(5) Witting S, Ingwersen M, Lehmann T, Aschenbach R, Eckardt N, Jürgen Zanow, et al. Wound Closure After Port Implantation–A Randomized Controlled Trial Comparing Tissue Adhesive and Intracutaneous Suturing. Dtsch Arztebl Int. 2021;118(44):749–55.

(6) Internal Report_MDT medical device testing GmbH report / Project 12m020 / Determination of Microbiological Barrier Properties of Two Topical Skin Adhesives

(7) MDT microbial device testing GmbH report / Project 13m155 / Determination of Microbiological Barrier Properties of Two Topical

(8) Histoacryl™ Flexible Instructions for Use

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