

# GluStitch® Twist

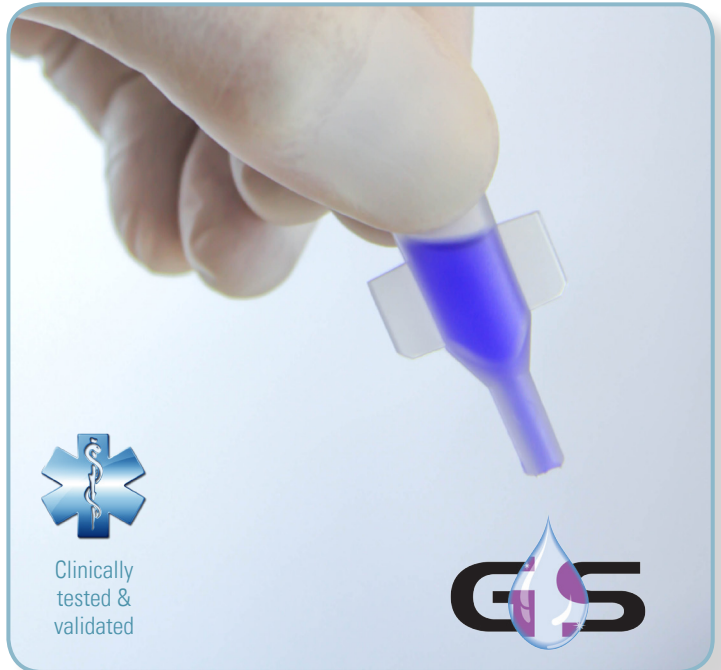
## Topical skin adhesive for optimal dressing fixtures

GluStitch® Twist polymerizes in seconds and has a greater bond strength than any currently marketed cyanoacrylate devices. It is the most affordable choice for dressing fixtures currently on the market as well as the most effective. GluStitch® Twist is an n-butyl cyanoacrylate adhesive contained in a high-density polyethylene applicator. It is terminally sterilized and stable for two years when stored below 8°C.

### Applicator designed for precision and control

The precision engineered design allows for a controlled application that does not require aggressive contact with the skin. GluStitch® Twist can be applied in small drops and spread over the skin in a thin film, where it will securely and quickly fix the dressing in the desired position.

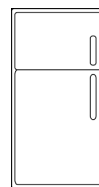
- Highest quality and purity cyanoacrylate
- The most affordably priced cyanoacrylate on the market
- Ampoule design prevents clogging, which results in less wasted material
- One ampoule is enough for each procedure
- The opening fits a cannula and the material can be applied using the cannula when more precision is needed.
- Very durable and patients may shower or bathe



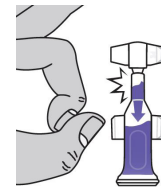
### GluStitch® Twist - VIOLET



12 vials of 0.5 ml  
Order no.: GLTWI05CE-12PK



During prolonged periods, GluStitch® Twist should be kept refrigerated at a temperature of below 8°C. Shorter storage periods at ambient conditions (22°C) for a total of 4 weeks will not adversely affect product performance. Do not expose product to elevated temperatures.



Peel open the foil pouch to expose the sterile, single-use ampoule.

Hold the ampoule vertically, and flick the tip to force the adhesive away from the tip.

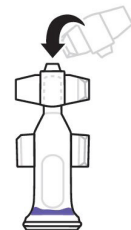
### GluStitch® Twist - CLEAR



12 vials of 0.5 ml  
Order no.: GLTWI05CECL-12PK



Keep the ampoule pointed upright and twist and snap off the winged cap. Retain the cap for resealing the tip after use and prior to disposal.



Following application, recap the ampoule with the retained cap, and dispose. Alternatively, the cap can be reapplied and the remaining material may be used later for non-sterile procedures.