2x better cosmetic appearance

4x faster than sutures

---

### Zip ordering information

<table>
<thead>
<tr>
<th>Product</th>
<th>Number</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>Zip Surgical</td>
<td>PS92091</td>
<td>Zipper box</td>
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<tr>
<td>Zip 4 Surgical Skin Closure</td>
<td>PS92092</td>
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<td>Zip 8 Surgical Skin Closure</td>
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<td>PS92131</td>
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<td>Zip 24 Surgical Skin Closure</td>
<td>PS92132</td>
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<td>Zip 16 Surgical Skin Closure Kit</td>
<td>PS91243</td>
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<td>Zip 24 Surgical Skin Closure Kit</td>
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<td>Zip DS Dressing Shield</td>
<td>PS9241</td>
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Literature number: D0000022176, Rev. AB


2. Davis, A., et. al., Effect of Surgical Incision Closure Device on Skin Perfusion Following Total Ankle Arthroplasty, UF Health Poster Presentation at ACFAS, March 2017


### Why Zip matters

**Creates a better experience for your patients**
- Increased range of motion during recovery
- Easier, faster, and less painful to apply and remove
- Reduced scarring

**Saves you cost and time**
- Fewer wound complications
- Reduced post-discharge cost
- No added pathways for bacteria

### Features

**Protects with an isolation zone:**
- The scaffold-like structure creates an isolation zone around the wound, protecting it from external forces.

**Increases flexibility with dynamic compression:**
- Dynamic compression maintains wound integrity while providing better flexibility.

**Designed to stick:**
- Secure adhesion to the skin is 12x stronger than sutures. Adjustable design for better tension and alignment. Latex-free.

### Designed for better outcomes

Zip is a non-invasive skin closure device for incisions and lacerations. Unlike sutures and staples, Zip uses an isolation zone and dynamic compression technology to create a puncture-free skin closure. This reduces wound complications, saving you cost and time.

And Zip’s benefits aren’t limited to healthcare providers. The non-invasive closure method also leads to greater patient satisfaction.

### Zip Surgical

Zip Surgical closes lacerations with a gap of 5mm or less. It uses adhesives and a streamlined scaffold structure to close skin.

Zip Surgical can also include LiquiBand OCTYL Topical Skin Adhesive as part of ZipSeal.

### PreLoc

PreLoc closes skin defects up to 2 cm wide with less force. It consists of two rows of skin adhesive connected together by an adjustable closing mechanism.

### Common applications and procedures

Zip comes in different lengths to accommodate the needs of various procedures and specialties. You can also trim, cut, and combine Zip for all types of incisions. Its benefits are proven in clinical studies across multiple applications and procedures. Some of the most common applications for Zip include:

- **Orthopaedics (total joints, foot & ankle, sports medicine, trauma, spine)**
- **Electrophysiology**
- **Cardiology**
- **Plastic, reconstructive, and dermatologic surgery**
- **General surgery**

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