<table>
<thead>
<tr>
<th>Name</th>
<th>Code</th>
<th>Description</th>
<th>Q.ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>Press-Fit®</td>
<td>PF11-45</td>
<td>Anal Fistula Plug 110x11x4.5mm Truncated pyramid frustum</td>
<td>1</td>
</tr>
</tbody>
</table>

Anal Fistula Plug

Your Press-Fit® Distributor:
Shape

Primary stability of the plug in the fistula is a mandatory biomechanical prerequisite for healing damaged tissue.

The Press-Fit® surgical technique is based on the mechanical interference between the device and the fistula walls aimed at neutralizing the dislocation forces and ensuring a state of intimate contact between the device and the surrounding vascularized tissues.

Substance

Numerous studies have demonstrated that the use of inert substances does not produce the best results. Any device which is passively tolerated by the body cannot ensure tissue regeneration. For this reason the most recent studies have been geared towards the use of active substances.

Numerous biomaterials are currently used to produce medical devices for tissue regeneration. From a biological standpoint they are classified in two categories:

Active
- Natural: native proteins
- Stimulate cell migration

Inert
- Absorbable synthetics: chemical from polymers
- Passively tolerated by the body

Press-Fit® is composed of acellular dermal matrix (ADM), an active and natural substance. The material source and patented design are conceived to comply with biomechanical requirements (shape and substance) to promote tissue regeneration.