BIVALVE SPLINT

Bivalve Splints are:
• A popular intranasal septal splint
• Constructed of Teflon® to discourage crust formation
• Slit for ease of insertion and removal
• Prepunched holes for easier suturing
• Available in two sizes and two thicknesses
• 5 pair per box

STANDARD SIZES

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>2906-NS</td>
<td>Thin (0.25mm)</td>
</tr>
<tr>
<td>2907-NS</td>
<td>Thick (0.5mm)</td>
</tr>
</tbody>
</table>

OVERSIZE

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>2908-NS</td>
<td>Thin (0.25mm)</td>
</tr>
<tr>
<td>2909</td>
<td>Thick (0.5mm)</td>
</tr>
</tbody>
</table>

Must be sterilized before use.

PACKAGE

Bivalve splints are supplied in a nonsterile package with product identification marked on the primary package label and outer box label. These packages are stored and shipped in a small box designed to accommodate and protect the packages.
TO RECLEAN
Wash thoroughly in hot water and mild, non-oily soap solution. Do not use synthetic detergents or oil based soaps. Rinse thoroughly in hot water followed by one on of the following methods.

TO RESTERILIZE
Place splint in lint free pouch. Follow sterilizer manufacture’s recommendations. Standard gravity sterilization: sterilize a minimum of 30 minutes at 270°F, 15psi (1212°C, 1 Kg/cm²).

SURGICAL PROCEDURE
Proper surgical procedures and techniques are the responsibility of the medical professional. Each surgeon must evaluate the appropriateness of the procedure based upon current accepted techniques, medical judgement and experience.

CAUTION
United States Federal Law restricts this device to sale by or on the order of a licensed physician.

WARRANTY
API warrants that reasonable care was used in the manufacture of this product, and will replace at no charge any product that API feels was defective at the time of shipment.

NOTE: Teflon is a DuPont registered trademark

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