Drain-Fix
Securement device for percutaneous catheters and tubes
For Securement of:
Pigtail catheters, Balloon catheters, Suprapubic catheters, PEG feeding tubes and other percutaneous catheters and drains.

Minimise time spent on catheter care
Drain-Fix is a sterile, securement device for percutaneous catheters and tubes from sizes 5 CH to 22 CH. It is specifically designed to stop migration, movement and accidental removal of the catheter. Furthermore, it provides safe adhesion to the patient’s skin which means that once the catheter is fixed, it will rarely have to be re-established. This means, that Drain-Fix minimises the time spent on catheter care as well as the number of used catheters.

Prevents catheter kinking
Drain-Fix positions the catheter parallel to the skin’s surface, which stops it from kinking by means of the raised plastic support component.

Optimum patient comfort
Containing only skin friendly materials, including an absorbent wound-friendly hydrocolloid, Drain-Fix can be worn for long periods of time without causing an allergic reaction. The patients also have greater freedom of movement, as the low profile of Drain-Fix allows them to comfortably lie on the product and to dress with relative ease. For added convenience, patients can also shower whilst wearing Drain-Fix.

Additionally, you avoid suturing and the securement device prevents the movements of the catheter from enlarging the puncture site, thereby resulting in less leakage.

Easy application and removal
Drain-Fix is easy to apply and remove without dislodging the catheter.

<table>
<thead>
<tr>
<th>REF.</th>
<th>Description</th>
<th>Catheter/ tube sizes</th>
<th>Inner Box Quantity</th>
<th>Outer Box Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>680M</td>
<td>small</td>
<td>5 CH – 14 CH</td>
<td>25 pcs</td>
<td>200 pcs</td>
</tr>
<tr>
<td>685M</td>
<td>large</td>
<td>12 CH - 22 CH</td>
<td>20 pcs</td>
<td>160 pcs</td>
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</tbody>
</table>

Material specifications
Carrier: Pink coloured non-woven polypropylene
Adhesive: Medical grade acrylic adhesive
Adhesive central part: 0.6mm hydrocolloid
Plastic component: Thermoplastic elastomer (TPE)
Tapes: Double sided adhesive tape
Backing paper on lid: Paper siliconized on one side
Backing paper on skin contact area: PE coated kraft paper, siliconized on one side
Pouch: Polyester/polyethylene laminate
Sterilisation: Irradiation sterilized (R)
Shelf life: 3 years
In situ: 7 days

All Unomedical Securement Devices are Latex Free