Instruction for use – Dupuytren Glove braces

Catell recommend that the product is fitted and adapted by a licensed or otherwise qualified health professionals. Users with diabetes, sensitive skin, known contact allergies, impaired sensibility or poor circulation must be extra observant and check for pinching, chafing or edema when using the brace. Always check material content below. Contact your prescriber or Catell if questions about the product occur.

Area of use
The brace supports the users hand and fingers as part of the treatment of Dupuytren’s contracture.

Application
1. Open the hook and loop strap/s and then the zipper on the side of the glove. Picture 1
2. Insert the index finger and thumb through the openings a and b, so that the other fingers have room in the other finger pockets. Picture 2
3. Close the zipper and then close the hook and loop strap/s. Picture 3
4. Adjust the angle of the splints according to the users fingers. The splints are placed on the volar or dorsal side of hand depending on model of brace.

Cut off excess hook and loop straps for a cleaner and neater appearance. Adjust the hook and loop straps when necessary. It is important that the brace fits comfortably without pinching, chafing or affecting blood circulation.

Material
Nylon, polyester. Free from latex.

Washing instructions
Wash the brace separately the first time. Close the hook and loop straps and remove the rails from splint pockets. Follow the washing instructions below. Use a washing pouch. Let the brace drip dry.

<table>
<thead>
<tr>
<th>Size</th>
<th>*Dimensions</th>
<th>Strl</th>
<th>*Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>18- 20 cm</td>
<td>L</td>
<td>23 - 25 cm</td>
</tr>
<tr>
<td>M</td>
<td>20 - 23 cm</td>
<td>XL</td>
<td>25 - 27 cm</td>
</tr>
</tbody>
</table>

*Measure MCP-joints circumference. Measurements should be seen as guidelines. Single patient use.

Recycling
If the product has a removable splint, take it out and sort according to local regulations.

This device conforms to the requirements of the Medical Device Regulation 2017:745, product class 1