Our orthopaedic foot supports are available in a version for men and for women, each with or without a microfibre covering.

The contour is suitable for use in our LucRo protective shoes for people with diabetes or rheumatism.

<table>
<thead>
<tr>
<th>Insole model</th>
<th>Article number</th>
<th>Size</th>
<th>Cover</th>
</tr>
</thead>
<tbody>
<tr>
<td>971880-000</td>
<td>Women</td>
<td>35-48</td>
<td>-</td>
</tr>
<tr>
<td>971881-000</td>
<td>Women</td>
<td>35-48</td>
<td>Microfibre, gobi light</td>
</tr>
<tr>
<td>971870-000</td>
<td>Men</td>
<td>35-52</td>
<td>-</td>
</tr>
<tr>
<td>971871-000</td>
<td>Men</td>
<td>35-52</td>
<td>Microfibre, taupe</td>
</tr>
</tbody>
</table>
The NovaPED soft orthopaedic foot support is specially developed for people with diabetes or rheumatism.

Pressure points can become a serious health risk for people with diabetes. The shape and material combination ensure even pressure distribution and avoidance of pressure peaks, which means the insole is also suitable for prophylactic use by people with diabetes. Due to the good padding characteristics, feet altered by rheumatism can also be successfully cared for.

The foundation is composed of inherently stable structural material with additional stiffening material for shaping. Padding is provided by a resilient, impact-absorbing material combination, which, depending on the version, is covered with moisture-absorbing microfibres. The anatomical shaping of the last includes a shell-like heel guide, a hollowing of the basis V and a retrocapital lateral support.

**Indications:**
- Diabetic foot syndrome (Wagner 0)
- Rheumatic foot

**Combined with**
- Flatfoot
- Splay-foot
- Mildly high arches

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1. **Cover:** Microfibre
2. **Padding layer:** Combination of PE, PU, micro-cork
3. **Stiffening:** THK stiffening
4. **Foundation:** ARU®fant

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**Barefoot**
**Protective shoe without insole**
**Protective shoe with insole**