












10.030.14



10.030.15

| EXTRA-SOFT PODIATRIC SILICONE | | | | | | | |
|--------------------------------------|--|-----------|----------|-----------|----------------------------|-----------|---------------------------|
| PRODUCT | GIULIA A + B | | | | | | |
| REFERENCES | <ul style="list-style-type: none"> ▪ 10.030.14 GIULIA KIT 200 g A + 200 g B. ▪ 10.030.15 GIULIA KIT 50 g A + 50 g B. | | | | | | |
| DESCRIPTION | <p>A new silicone elastomer in the form of a paste that vulcanizes at room temperature through a polyaddition reaction. Composed of two components (A + B), it allows for the creation of custom orthoses with the desired shape according to the patient's needs. When component A is mixed with component B, they transform into a resilient and elastic material with an extra-soft hardness (Shore A 2-3). Exclusively for palliative orthoses or in cases of pain, for individuals who refuse to wear rigid or protective orthoses, such as for the forefoot, bunions, fifth toe, etc.</p> | | | | | | |
| COMPOSITION | Silicone polymer (with two components: A and B) and medicinal oil. | | | | | | |
| PRESENTATION | <ul style="list-style-type: none"> ▪ Box with 2 GIULIA containers. Each kit includes a pair of measuring spoons to prevent mixing of components. ▪ Quantity of containers as per reference: <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Reference</th> <th style="text-align: center;">Quantity</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">10.030.14</td> <td style="text-align: center;">2 containers of 200 g each</td> </tr> <tr> <td style="text-align: center;">10.030.15</td> <td style="text-align: center;">2 containers of 50 g each</td> </tr> </tbody> </table> | Reference | Quantity | 10.030.14 | 2 containers of 200 g each | 10.030.15 | 2 containers of 50 g each |
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| INDICATIONS | <p>New extra-soft silicone, specially designed to offer superior cushioning and palliative support. Thanks to its sponginess, the orthosis recovers its original shape after compression, guaranteeing optimal shock absorption and a high level of comfort during use.</p> <p>Ideal for making pads and palliative orthoses, such as toe separators, it provides a feeling of comfort and prolonged relief. Its low hardness makes it especially suitable for diabetic or at-risk feet, as well as for the treatment of claw or hammer toes.</p> <p>The silicone is flexible and elastic, with a slow recovery memory that allows the orthoses to move with the natural movement of the skin and joints, preventing friction or excessive pressure. It features high biocompatibility, dimensional stability, and precision during the manufacturing process.</p> <p>Its progressive curing facilitates molding and final adjustments just before complete hardening, allowing for a personalized and precise fit for each patient.</p> | | | | | | |

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| TECHNICAL SPECIFICATIONS | <ul style="list-style-type: none"> ▪ Uniform appearance, grease-free, non-rejecting, and odorless. ▪ Extra-soft density silicone. ▪ Medium hardness (Shore A): 2-3 ▪ Ideal for palliative orthoses and suitable for at-risk or diabetic feet. ▪ Can be mixed with other A+B silicones. ▪ Contains medicinal oils. ▪ This silicone will not break or stick to your hand. | | | | | | |
| INSTRUCTIONS FOR USE | <p>Medium-soft, two-component silicone paste (A+B) for podiatric use. Very easy to work with; simply mix equal amounts of each component and knead thoroughly until a homogeneous mixture is achieved. The mixture is then ready to be used to create the orthosis in the appropriate shape according to the patient's needs. Each kit includes a pair of dosing spoons to prevent mixing of components.</p> | | | | | | |
| CLASSIFICATION | Medical device: Class I. | | | | | | |
| ADVANTAGES | <ul style="list-style-type: none"> ▪ No byproducts are generated during the reaction. ▪ Platinum catalyst: Greater compatibility. ▪ Faster catalysis than polycondensation silicones. ▪ Greater precision and dimensional stability. ▪ Good mechanical properties. ▪ Less sensitive to environmental conditions. | | | | | | |
| PRECAUTIONS | <ul style="list-style-type: none"> ▪ Mix equal amounts of components A and B. ▪ Do not use latex gloves due to possible incompatibility with the silicone catalyst. | | | | | | |
| WARNINGS | <ul style="list-style-type: none"> ▪ Keep out of reach of children. ▪ If any adverse reaction or irritation occurs, discontinue use and consult your healthcare professional | | | | | | |
| STORAGE | <ul style="list-style-type: none"> ▪ Keep in the original packaging. ▪ Store below 30°C. ▪ Store in a cool, dry, and well-ventilated place. | | | | | | |
| SYMBOLS | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"></td> <td>Manufacturer.</td> </tr> <tr> <td style="text-align: center;"></td> <td>Medical Device.</td> </tr> <tr> <td style="text-align: center;"></td> <td>CE marking.</td> </tr> </table> |  | Manufacturer. |  | Medical Device. |  | CE marking. |
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| ISO CERTIFICATED | <p>Quality and environmental management system implemented and certified in accordance with ISO 9001, ISO 14001 and ISO 13485 standards.</p> | | | | | | |

Noviembre 2025

Tips for combining silicones according to the specific needs of each patient

| References | Silicones A + B | Approximate hardness | Properties |
|--------------------------------------|-----------------------------------|----------------------|---|
| 10.030.14-15 10.030.8 y 10.030.13 | Giulia A+B PODIABLANDOS A+B | 8-12 shore A | Soft and shock-absorbing. |
| 10.030.14-15 10.030.10-11 | Giulia A+B ORTHOTICA A+B | 12-20 shore A | Shock absorber with good recovery memory. |
| 10.030.8 y 10.030.13 10.030.10-11 | PODIABLANDOS A+B ORTHOTICA A+B | 25 shore A | With a firm consistency and rapid recovery. |