



MOMCOZY SO016 COMPRESSION SOCKS FOR WOMEN WIDE CALF LIGHT GRAY/PINK 4XL



link to the product:

<https://www.batna24.com/gb/p/cat-dnxfkmmlohsrk/momcozy-so016-compression-socks-for-women-wide-calf-light-gray-pink-4xl>

Price: **173.25 zł** gross / 140.85 zł net

momcozy

Manufacturer: MOMCOZY

Referention number: DNXXGKQJDRMMHL

Information:

Momcozy SO016 is a set of 2 pairs of compression socks for women, in Light Gray/Pink, designed for pregnancy, the postnatal period and everyday leg support. Graduated 15-20 mmHg compression helps relieve feelings of heaviness, fatigue and discomfort during long periods of sitting, standing, work or travel. The Wide Calf version provides more room for a wider calf, while the soft, breathable construction increases comfort throughout the day. Proper calf circumference fitting makes comfortable and effective use easier.

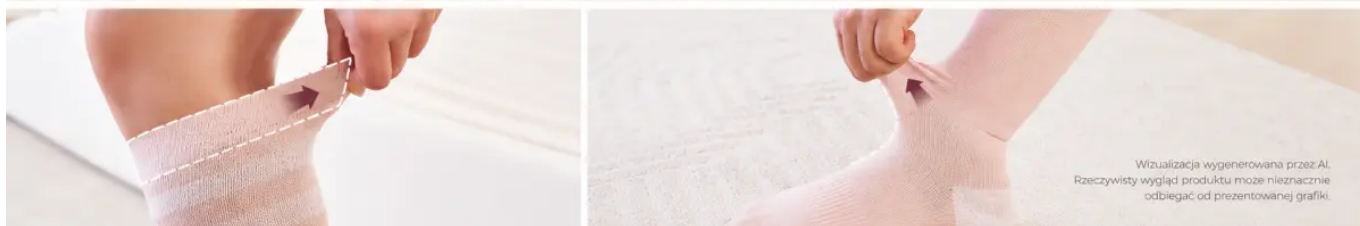
Full product description

Momcozy Compression Socks

Momcozy SO016 Compression Socks for Women Wide Calf are compression socks designed for women looking for comfortable leg support during pregnancy and in the postpartum period. The Wide Calf design has been adapted for a wider calf, making it possible to choose these socks even when standard models are too tight. The Light Gray/Pink variant combines light grey and pink colours in a set intended for everyday use.

Miękkie i delikatne dopasowanie

Nie uciska,
nie zsuwa się,
nie pozostawia
czerwonych śladów.

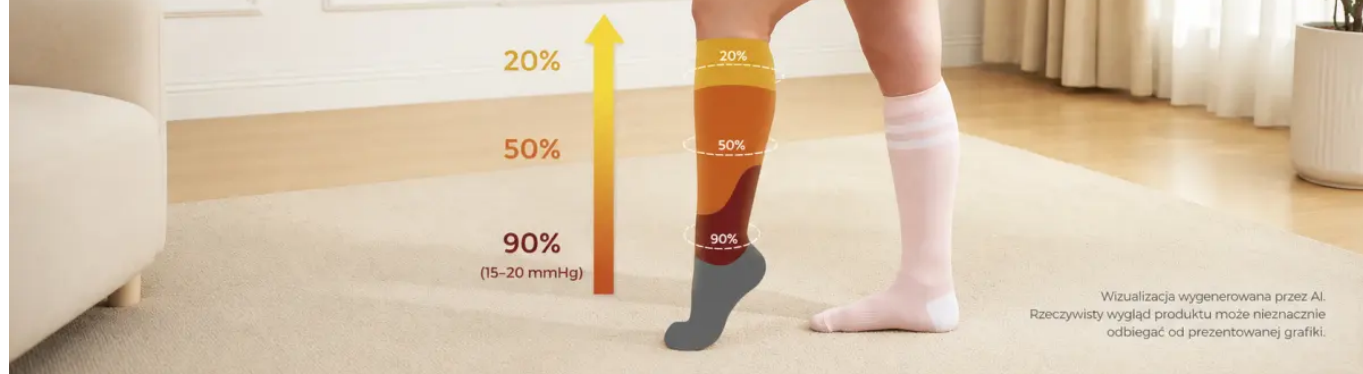


Graduated compression 15-20 mmHg

The socks use graduated compression at a level of 15-20 mmHg. The manufacturer classifies this level of pressure as a gentler option for everyday use, including during pregnancy, at work and while travelling. Properly selected socks can support the legs when the feet, ankles or calves feel tired or noticeably heavy after prolonged sitting or standing.

Stopniowana kompresja dla zdrowszych nóg

Ukierunkowany ucisk tam, gdzie najbardziej go potrzebujesz.



Support during everyday activities

The S0016 model can be used during various everyday activities. The socks are suitable both for work that requires long periods of sitting or standing, and for commuting or travelling. The manufacturer also indicates them as a solution intended for use during pregnancy and in the postpartum period. The correct size should be chosen primarily on the basis of calf circumference and the current size chart.



Soft and breathable construction

The manufacturer describes the socks as soft and breathable, which helps maintain comfort during longer wear. The fitted construction wraps around the foot and calf and helps keep the material in the correct position. The knee-high cut allows compression to cover the lower part of the leg, while the Wide Calf variant offers more room in the calf area than models intended for a standard leg circumference.



Świeżość i suchość. Delikatne dla skóry.

35,2%	13,4%	51,4%
Wiskoza	Elastan	Nylon



Wizualizacja wygenerowana przez AI. Rzeczywisty wygląd produktu może nieznacznie odbiegać od prezentowanej grafiki.

Easier to put on

Compression socks are best put on gradually, starting with the correct positioning of the foot and heel section, and then rolling the material up along the calf. The manufacturer recommends smoothing the material so that it does not form creases or folds. With compression socks, proper fit is important for comfort, so before choosing a size, measure the calf circumference at its widest point.



The product is a proposition for:

Momcozy SO016 Compression Socks for Women Wide Calf in a set of two pairs in Light Gray/Pink are designed for everyday leg support.

- pregnant women looking for socks with 15–20 mmHg compression,
- women with a wider calf circumference for whom standard socks are too tight,
- people who spend a lot of time sitting or standing,
- women looking for leg support during work and daily chores,
- people travelling by car, train or plane,
- women who want to use compression socks also in the postpartum period, in line with individual recommendations for compression use.

