

Quality and function

*Prosthetic foot*

**Uniprox  
Chopart**

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## F310 Uniprox Chopart

High-performance fiberglass spring for forefoot amputation, which offers dynamic elasticity and energy return despite short spring length.

unique prosthetic solutions

A company of the Bauerfeind group

 **uniprox**<sup>®</sup>

# F310 Uniprox Chopart

Powerful fiberglass spring for forefoot amputation

- Robust fiberglass construction in 6 spring categories
- Fresh and salt water resistant
- Incl. foot shell, Spectra sock and 2-component adhesive
- 2-year warranty (foot shell 6 months)



< 159 kg



Order No.	Size	Heel Height	Installation Height	Weight	Article No.
F310- <input type="text" value="Size"/> <input type="text" value="Side"/> <input type="text" value="Category"/>	22 – 30	10 mm	ca. 15 mm (incl. foot cover)	415 g (Sz. 26)	4 603 180 0X 0Y 0ZZ

Side: L = Left, R = Right \_ Example: Foot F310 in Size 26, Side Right, Category 2 → Order No. F310-26R2

X = Side: 1 = Left, 2 = Right \_ Y = Category \_ ZZ = Size (check available sizes) \_

Example: Foot F310 in Size 26, Side Right, Category 2 → Article No. 4 603 180 02 02 026

## Category selection

Category	Foot Size	Low Load Hiking, Golf	Medium Load Hiking, Jogging, Skiing	High Load Tennis, Soccer, Basketball
1	22 – 27	33 – 64 kg	33 – 64 kg	/
2	22 – 28	65 – 79 kg	65 – 79 kg	33 – 64 kg
3	22 – 29	80 – 95 kg	80 – 95 kg	65 – 79 kg
4	23 – 30	96 – 111 kg	96 – 111 kg	80 – 95 kg
5	24 – 30	112 – 127 kg	112 – 127 kg	96 – 111 kg
6	25 – 30	128 – 159 kg	128 – 159 kg	112 – 127 kg

## Category selection guide

To optimize the selection and ensure the safety of the amputee, follow the two steps below to determine the appropriate category:

1. Find the column corresponding to the amputee's load level.
2. In the selected column, find the amputee's weight.

If the patient carries heavy loads, or a higher load level will be reached within a year, select the next higher category.