

Prosthetic Feet



GO.smart carbon foot



- intelligent interaction between elastomer and carbon
- controlled dynamic properties • wide basic spring for lateral stability
- prolonged full contact • multi-axial

- heel height: 10 mm
- weight: 594g
- warranty: 24 months
- maintenance-free
- max. body weight up to 125kg / 275 lbs
- construction height: size 22 – 25 cm = 61 mm, size 26 – 29 cm = 69mm
- incl. foot shell and spectra-sock

GO.relax carbon foot



- intelligent interaction between elastomer and carbon
- natural gait pattern on various surfaces • prolonged full contact
- wide basic spring for lateral stability • multi-axial

- heel height: 10 mm
- weight: 620 g
- warranty: 24 months
- maintenance-free
- max. body weight up to 150 kg / 330 lbs
- construction height: size 22 – 25 cm = 103 mm, size 26 – 29 cm = 106mm
- incl. foot shell and spectra-sock



GO.free carbon foot



- intelligent interaction between elastomer and carbon
- natural gait pattern on various surfaces • prolonged full contact
- wide basic spring for lateral stability • multi-axial

- heel height: 10 mm
- weight: 660 g
- warranty: 36 months
- maintenance-free
- max. body weight up to 150 kg / 330 lbs
- construction height: size 22 – 25 cm = 144 mm, size 26 – 29 cm = 155mm
- incl. foot shell and spectra-sock

GO.adventure carbon foot



- third carbon spring for increased energy return and vertical shock absorption intelligent interaction between elastomer and carbon
- dynamic and natural gait pattern on various surfaces
- wide basic spring for lateral stability • prolonged full contact
- flexible adjustment of heel hardness by heel wedges • multi-axial

- heel height: 10 mm
- weight: 700 g
- warranty: 36 months
- maintenance-free
- max. body weight up to 150 kg / 330 lbs
- construction height: size 22 – 25 cm = 144 mm, size 26 – 29 cm = 155mm
- incl. foot shell and spectra-sock



Ask Momentum about Streifeneder feet today!