

SOCKET WEIGHT AND CIRCUMFERENCE DATA - CONFIDENCE

MATERIAL CONE FOR TRANSTIBIAL PROSTHETIC SOCKET

The Confidence Socket is a revolution in below-knee prosthetic socket technology. The direct molding technique applied, when fitting the Confidence Socket, allows for an unbelievably intuitive and efficient treatment with a very low margin of error. Thanks to the thermoplastic material, the socket can be remolded several times, to allow for volume changes in an amputee's residual limb. The socket comes with a preassembled offset mounting plate and the suspension module of choice.



SPECIFICATIONS

AMPUTATION LEVEL

Transtibial (TT) / below-knee

WEIGHT BEARING

Total-Surface-Bearing (TSB)

Patellar Tendon Bearing (PTB)

SUSPENSION SYSTEM

Passive Vacuum

Pin Lock

MATERIALS

Low-temperature thermoplastic

cone with pre-assembled

aluminum mounting plate

OFFSET

1 cm

REMOLDS

5 times



Confidence Socket + Valve S

Ref. CSBK-V-S

PATIENT MAX. WEIGHT
125 kg

DISTAL CIRCUMFERENCE
23-34 cm

COLOR
Black

Confidence Socket + Valve L

Ref. CSBK-V-L

PATIENT MAX. WEIGHT
150 kg

DISTAL CIRCUMFERENCE
30-45 cm

COLOR
Black

Confidence Socket + Pin S

Ref. CSBK-P-S

PATIENT MAX. WEIGHT
125 kg

DISTAL CIRCUMFERENCE
23-34 cm

COLOR
Black

Confidence Socket + Pin L

Ref. CSBK-P-L

PATIENT MAX. WEIGHT
150 Kg

DISTAL CIRCUMFERENCE
30-45 cm

COLOR
Black