

Conversion table	
Kg	Lbs
45	99
80	176
100	220
125	275
150	330

Our tubular adapters are developed and manufactured according to ISO 10328 standards.

Each adapter bears the serial number to ensure a perfect traceability, as well as CE mark. Recommended tightening torque is also marked to ease the work of professionals during assembly.

• Aluminium Tube - 30 mm Ø - 420 mm length

Tube for trans-tibial or trans-femoral endoskeletal prosthesis.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G01	100 kg	Aluminium	200 g	420 mm	Ø 30 mm

• Aluminium tube Ø 30 mm - 200 mm length

Tube for trans-tibial or trans-femoral endoskeletal prosthesis.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G0120	100 kg	Aluminium	95 g	200 mm	Ø 30 mm

1G0120#KIT (1G0120 + 1D41)

Aluminium tube Ø 30 mm - 200 mm length and tube clamp

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G0120=kit	100 kg	Aluminium	195 g	217 mm	Ø 30 mm

• Aluminium tube Ø 34 mm - 420 mm length

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G01-HD	150 kg	Aluminium	235 g	420 mm	Ø 34 mm

• Aluminium tube Ø 25 mm - 350 mm length

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G02	60 kg	Aluminium	140 g	350 mm	Ø 25 mm

- Tube with clamp for telescopic adjustment

For temporary prosthesis from Ø 30 mm to Ø 25 mm.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G06	100 kg	Aluminium	140 g	200 mm	Ø 30 to 25 mm

- Aluminium tube Ø 22 mm - 300 mm length

used for pediatric prosthesis.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G07	45 kg	Aluminium	105 g	300 mm	Ø 22 mm

- Aluminium tube 290 mm length

Tube Ø 34 mm > Ø 30 mm.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1P302	100 kg	Aluminium	140 g	290 mm	Ø 34 to 30 mm

- Aluminium tube Ø 30 mm - 440 mm length with lamination cup

The tube can be laminated under the socket, which allows for significant weight reduction. Avoids using a lamination anchor.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G1501	100 kg	Aluminium	240 g	440 mm	Ø 30 mm

- Aluminium tube Ø 30 mm - 270 mm length with lamination cup

The tube can be laminated under the socket, which allows for significant weight reduction. Avoids using a lamination anchor.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G1511	100 kg	Aluminium	160 g	270 mm	Ø 30 mm



Conversion table	
Kg	Lbs
45	99
80	176
100	220
125	275
150	330



• Pylon without Cup

To be adapted on a cup. Can be assembled to the distal end of tube 1G06.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1G2648	100 kg	Aluminium	225 g	480 mm	25 mm



• Rubber Cup for Pylon

Ø 30 mm base.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Connection
EE022	100 kg	Rubber	140 g	65 mm	Ø 25 mm 1G2648



• Adapter Ring

Made for fitting components on tubes of different diameters.

Item N°.	Max. Patient's Weight	Material	Weight	TH	Diameter
1X68	100 kg	Aluminium	18 g	26 mm	from 25 to 22 mm
1X69	100 kg	Aluminium	29 g	34 mm	from 30 to 22 mm
1X70	100 kg	Aluminium	20 g	34 mm	from 30 to 25 mm
1X71	100 kg	Aluminium	22 g	39 mm	from 34 to 30 mm



• Tube Ø 30 mm with Pyramid Receiver

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1D52	100 kg	Aluminium	111 g	130 mm	63 mm



• Tube Ø 34 mm with Pyramid Receiver

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1D52-P6	125 kg	Aluminium	121 g	130 mm	67 mm

- Tube adapter

Ø 30 mm Aluminium Tube with Aluminium Pyramid Receiver.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1D45	100 kg	Aluminium	290 g	440 mm	440 mm



- Tube adapter

Ø 30 mm Aluminium Tube with Titanium Pyramid Receiver.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1D46	100 kg	Alu + Titanium	280 g	440 mm	440 mm



- Ø 30 mm Tubular Link

Link providing connection between a 30 mm Ø tube and a socket with a 4-hole plate.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K14	100 kg	Aluminium	60 g	32 mm	32 mm



- Ø 34 mm Tubular Link

Link providing connection between a 34 mm Ø tube and a socket with a 4-hole plate.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K14-P6	125 kg	Aluminium	76 g	42 mm	42 mm



CONNECTOR FOR PROTEOR KNEE

Conversion table

Kg	Lbs
45	99
80	176
100	220
125	275
150	330



• Steel Linking plate

This Linking plate is used to assemble the distal end of a trans-femoral socket with European 4-hole pattern.

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
1K03	100 kg	Steel	100 g	M8	18 mm	9 mm



• Steel Linking plate - 125 kg (P6)

This Linking plate is used to assemble the distal end of a trans-femoral socket with European 4-hole pattern. Rated up to 125 kg (P6).

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
1K03-P6	125 kg	Steel	105 g	M8	18 mm	9 mm



• Extension Tube for Knee

This Ø 30 mm Tube Clamp provides a long and lightweight link between the knee and a short residual limb socket. To be assembled using Adapter 1K14.

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
1K20	100 kg	Aluminium + Steel	210 g	Tube Ø 30 mm / M8	218 mm	210 mm



• Aluminium Linking plate

This linking plate is convenient for assembly to the distal end of a trans-femoral socket with European 4-hole pattern

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
1K30	100 kg	Aluminium	80 g	M8	21 mm	13 mm