



OPICO
Since 1989

2025
CATALOGUE





Kish Teb Aria Company was established in 1989 by a group of pioneering graduates in Orthotics and Prosthetics in Iran, with the mission of supplying the raw materials and components essential to this field.

From the outset, the company has focused on curating a portfolio of top-quality products sourced from the most reputable global manufacturers of raw materials, tools, machines, orthotics, prosthetics, and components. A key objective has been to transfer advanced technologies to Iran and localize their production.

Over the past three decades, Kish Teb Aria has played a vital role in meeting the industry's needs by securing partnerships with leading international manufacturers and establishing a domestic production workshop. With the guidance of academic centers and industry experts, the company has successfully produced and supplied a substantial portion of the materials and components required for the field within the country.

To ensure cost-effectiveness, the company focuses on bulk production and importation. This strategy not only reduces costs but also ensures the steady availability of raw materials and parts, providing reliability and security for both public and private orthotics and prosthetics centers in Iran.

One of Kish Teb Aria's core activities is the design and manufacture of components, tools, machines, and various raw materials for the field. The company also specializes in equipping orthotics and prosthetics workshops. Supported by an in-house service department and standard laboratories, the company is able to test and evaluate both imported and locally manufactured products to ensure quality.

"Quality at a reasonable price" has always been the company's guiding principle. Over the past three decades, Kish Teb Aria has consistently prioritized offering high-quality products at competitive prices. The satisfaction of our esteemed colleagues and clients serves as a testament to our dedication and commitment.



Dr. Majid Adli
Founder



Dr. Behnam Hajiaghahi
Founder



OPICO

1-2

Children



4-8

Feet



9-12

Adapters



13-21

Joints



22-24

Liners



25-25

Locks



26-30

Upper Limb



31-34

Orthoses



35-38

Material



39-40

Tools



Sach Foot

No.	Size	Material	Heel Hight	Weight Limit
1PL1K	14-17	PU	10 mm	35 kg
1PL1K	18-20	PU	10 mm	45 kg



Sach Foot Adapter

No.	Material	Bolt	Weight	Weight Limit
2PL2K-M8	Aluminum	M8	68 gr	45 Kg



Pre-Shaped wooden Ankle Block

No.	Material	Bolt	Weight	Weight Limit
3PL1K-M8	Wood	M8	238 gr	45 Kg



Clamp Tube Adapter

No.	Material	Weight	Weight Limit
4PL5K-AL	Aluminum	62 gr	45 Kg



Lamination Socket Adapter

No.	Material	Weight	Weight Limit
4PLK1-AL	Aluminum	36 gr	45 Kg



Tube Assembly

No.	Material	Height	Weight	Weight Limit
3PL2K-260	Aluminum	200 mm	172 gr	45 Kg



Single Axis Mechanical Knee Joint

No.	Material	Range of Motion	Height	Model	Weight	Weight Limit
3RO40-K	Aluminum	140°	76 mm	AK	152 gr	45 Kg



Single Axis Mechanical Knee Joint with Lock

No.	Material	Range of Motion	Height	Model	Weight	Weight Limit
3RO41-K	Aluminum	140	76 mm	AK	162 gr	45 Kg



4 Bar Mechanical Knee Joint

No.	Material	Range of Motion	Height	Weight	Weight Limit
KK-100	Aluminum	145°	110 mm	285 gr	45 Kg
KK-102	Aluminum	145°	110 mm	310 gr	45 Kg



4 Bar Mechanical Hip Joint

No.	Material	Range of Motion	Height	Model	Weight	Weight Limit
KK-701	Aluminum	110°	146 mm	HD	337 gr	45 Kg



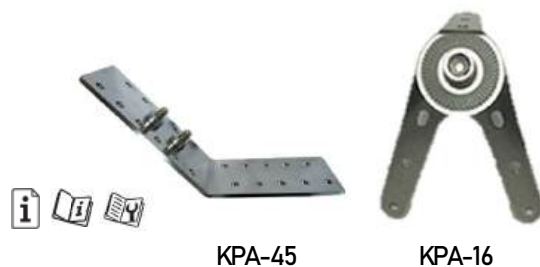
Pyramid Adapter

No.	Conversion Type	Material	Weight	Weight Limit
KPA-19K	Pyramid	Stainless Steel	27 gr	45 Kg



Joint Attachments

No.	Type	Material	Weight	Weight Limit
KPA-16	Anchor (Knee)	Stainless Steel	118 gr	45 Kg
KPA-45	Plate (Hip)	Aluminum	207 gr	45 Kg



Cosmetic Foam Cover

No.	Model	Material	Hole Diameter	Dimension
8M6-K	BK	EVA	20 mm	140*140*350 mm
8M7-K	AK	PU	380 mm	20 mm



Cosmetic Stockings

No.	Color	Height	Model
8M9K-AK	Beige	440 mm	AK
8M9K-BK	Beige	340 mm	BK



Sach Foot

No.	Size	Material	Heels Height	Weight Limit
1PL1	21-28	Poly Urethan	10 mm	100 kg



Sach Foot Adapter

No.	Material	Weight	Weight Limit
2PL2-Ti	Titanium	86 gr	125 Kg
2PL2-St	Stainless Steel	110 gr	125 Kg
2PL2-Al	Aluminum	89 gr	100 kg



Single Axis Foot (Two Holes)

No.	Size	Material	Heels Height	Weight Limit
1PL2	21-28	Poly Urethan	10 mm	100 kg



Single Axis Foot Adapter

No.	Size	Material	Weight	Weight Limit
2PL1-S-St	21-25	Stainless Steel	311 gr	100 Kg
2PL1-L-St	26-30	Stainless Steel	326 gr	100 Kg
2PL1-S-Ti	21-25	Titanium	221 gr	125 Kg
2PL1-L-Ti	26-30	Titanium	230 gr	125 Kg



Single Axis Foot (One Hole)

No.	Size	Material	Heels Height	Weight Limit
1PL7	22-28	Poly Urethan	10 mm	100 kg



Single Axis Foot Adapter (One Leg)

No.	Material	Weight	Weight Limit
2PL7-Ti	Titanium	86 gr	125 Kg
2PL7-St	Stainless Steel	110 gr	125 Kg



Pirogoff Foot

No.	Size	Material	Heels Height	Weight Limit
1PL3	22-28	Poly Urethan	10mm	100 kg



Wooden Ankle Block with M10 Bolt

No.	Material	Bolt	Size	Weight Limit
3PL1K-M10	Wood	M10	22-27	125 Kg



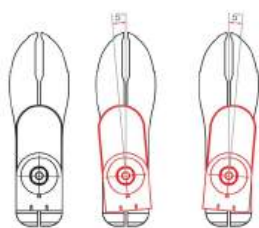
LP CROSS Foot



No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=LP-23	23	Carbon Composite	10 mm	75 mm	80 mm	Syme's-Long BK
1PL4=LP-24	24	Carbon Composite	10 mm	75 mm	80 mm	Syme's-Long BK
1PL4=LP-25	25	Carbon Composite	10 mm	75 mm	80 mm	Syme's-Long BK
1PL4=LP-26	26	Carbon Composite	10 mm	86 mm	91 mm	Syme's-Long BK
1PL4=LP-27	27	Carbon Composite	10 mm	87 mm	92 mm	Syme's-Long BK
1PL4=LP-28	28	Carbon Composite	10 mm	90 mm	95 mm	Syme's-Long BK

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-125 Kg
K2	—	1	2	3	4
K3	1	2	3	4	5
K4	2	3	4	5	—

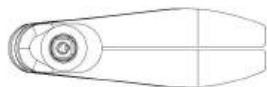
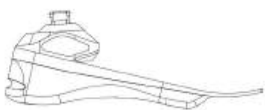
HP CROSS Foot



No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=HP-23	23	Carbon Composite	10 mm	112 mm	117 mm	BK-KD-AK-HD
1PL4=HP-24	24	Carbon Composite	10 mm	114 mm	119 mm	BK-KD-AK-HD
1PL4=HP-25	25	Carbon Composite	10 mm	125 mm	130 mm	BK-KD-AK-HD
1PL4=HP-26	26	Carbon Composite	10 mm	128 mm	133 mm	BK-KD-AK-HD
1PL4=HP-27	27	Carbon Composite	10 mm	129 mm	134 mm	BK-KD-AK-HD
1PL4=HP-28	28	Carbon Composite	10 mm	130 mm	135 mm	BK-KD-AK-HD

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-125 Kg
K2	—	2	3	4	5
K3	1	2	3	4	5
K4	2	3	4	5	—

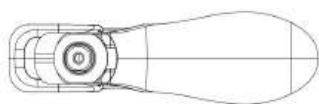
WAVE Foot



No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=WF-23	23	Carbon Composite + PU	10 mm	70 mm	75 mm	BK-KD-AK-HD
1PL4=WF-24	24	Carbon Composite + PU	10 mm	70 mm	75 mm	BK-KD-AK-HD
1PL4=WF-25	25	Carbon Composite + PU	10 mm	70 mm	75 mm	BK-KD-AK-HD
1PL4=WF-26	26	Carbon Composite + PU	10 mm	70 mm	75 mm	BK-KD-AK-HD
1PL4=WF-27	27	Carbon Composite + PU	10 mm	70 mm	75 mm	BK-KD-AK-HD
1PL4=WF-28	28	Carbon Composite + PU	10 mm	70 mm	75 mm	BK-KD-AK-HD

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-120 Kg
K1	1	1	1	2	2
K2	1	1	1	2	2

ECO Foot (Water Proof)



No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=ECO-23	23	Engineering Plastic	10 mm	125 mm	130 mm	Below Knee Amp.
1PL4=ECO-24	24	Engineering Plastic	10 mm	125 mm	130 mm	Below Knee Amp.
1PL4=ECO-25	25	Engineering Plastic	10 mm	125 mm	130 mm	Below Knee Amp.
1PL4=ECO-26	26	Engineering Plastic	10 mm	125 mm	130 mm	Below Knee Amp.
1PL4=ECO-27	27	Engineering Plastic	10 mm	125 mm	130 mm	Below Knee Amp.
1PL4=ECO-28	28	Engineering Plastic	10 mm	125 mm	130 mm	Below Knee Amp.

Single Axis Carbon Foot



No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
TFSPR102-23	23	Carbon Composite	10 mm	45 mm	50 mm	BK-KD-AK-HD
TFSPR102-24	24	Carbon Composite	10 mm	45 mm	50 mm	BK-KD-AK-HD
TFSPR102-25	25	Carbon Composite	10 mm	45 mm	50 mm	BK-KD-AK-HD
TFSPR102-26	26	Carbon Composite	10 mm	45 mm	50 mm	BK-KD-AK-HD
TFSPR102-27	27	Carbon Composite	10 mm	45 mm	50 mm	BK-KD-AK-HD
TFSPR102-28	28	Carbon Composite	10 mm	45 mm	50 mm	BK-KD-AK-HD

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-125 Kg
K2	—	2	3	4	5
K3	1	2	3	4	5
K4	2	3	4	5	—

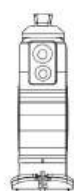
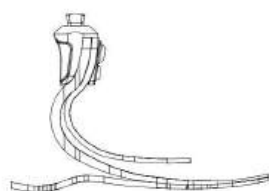
Multi Axis Foot

No.	Material	Heels Height	Height	Height W/Cover	Suitable for
TFSPR101-23	Carbon	10 mm	55 mm	60 mm	BK-KD-AK-HD
TFSPR101-24	Carbon	10 mm	55 mm	60 mm	BK-KD-AK-HD
TFSPR101-25	Carbon	10 mm	55 mm	60 mm	BK-KD-AK-HD
TFSPR101-26	Carbon	10 mm	55 mm	60 mm	BK-KD-AK-HD
TFSPR101-27	Carbon	10 mm	55 mm	60 mm	BK-KD-AK-HD
TFSPR101-28	Carbon	10 mm	55 mm	60 mm	BK-KD-AK-HD

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-125 Kg
K2	—	1	2	3	4
K3	1	2	3	4	5
K4	2	3	4	5	—



EXTREME Foot

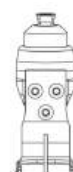
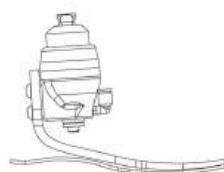


NEW

No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=EX-23	23	Carbon Composite	10 mm	150 mm	155 mm	BK-KD-AK-HD
1PL4=EX-24	24	Carbon Composite	10 mm	150 mm	155 mm	BK-KD-AK-HD
1PL4=EX-25	25	Carbon Composite	10 mm	150 mm	155 mm	BK-KD-AK-HD
1PL4=EX-26	26	Carbon Composite	10 mm	150 mm	155 mm	BK-KD-AK-HD
1PL4=EX-27	27	Carbon Composite	10 mm	150 mm	155 mm	BK-KD-AK-HD
1PL4=EX-28	28	Carbon Composite	10 mm	150 mm	155 mm	BK-KD-AK-HD

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-120 Kg
K3	1	2	3	4	5
K4	2	3	4	5	5

VAC Foot



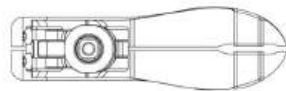
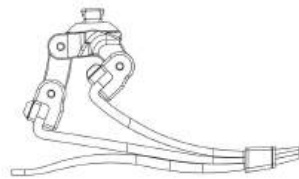
NEW

No.	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=VAC-23	Carbon	10 mm	160 mm	165 mm	BK-DK-AK-HD
1PL4=VAC-24	Carbon	10 mm	160 mm	165 mm	BK-DK-AK-HD
1PL4=VAC-25	Carbon	10 mm	160 mm	165 mm	BK-DK-AK-HD
1PL4=VAC-26	Carbon	10 mm	160 mm	165 mm	BK-DK-AK-HD
1PL4=VAC-27	Carbon	10 mm	160 mm	165 mm	BK-DK-AK-HD
1PL4=VAC-28	Carbon	10 mm	160 mm	165 mm	BK-DK-AK-HD

Activity lvl.	65-75 kg	75-85 kg	85-95 kg	95-105 kg	105-120 Kg
K3	1	2	3	4	5
K4	2	3	4	5	5



POLY-PRO Foot



NEW

No.	Size	Material	Heels Height	Height	Height W/Cover	Suitable for
1PL4=PL-24	24	Carbon Composite	10 mm	120 mm	125 mm	BK-DK-AK-HD
1PL4=PL-25	25	Carbon Composite	10 mm	120 mm	125 mm	BK-DK-AK-HD
1PL4=PL-26	26	Carbon Composite	10 mm	120 mm	125 mm	BK-DK-AK-HD
1PL4=PL-27	27	Carbon Composite	10 mm	120 mm	125 mm	BK-DK-AK-HD
1PL4=PL-28	28	Carbon Composite	10 mm	120 mm	125 mm	BK-DK-AK-HD

105-120 Kg	95-105 kg	85-95 kg	75-85 kg	65-75 kg	Activity lvl.
5	4	3	2	1	K3
5	5	4	3	2	K4

Foot Shell



No.	Size	Material	Heels Height	Color	Suitable for
1PL6-23	23	Thermoplastic Rubber	10 mm	Beige and Brown	All Models (Except Poly Pro)
1PL6-24	24	Thermoplastic Rubber	10 mm	Beige and Brown	All Models (Except Poly Pro)
1PL6-25	25	Thermoplastic Rubber	10 mm	Beige and Brown	All Models (Except Poly Pro)
1PL6-26	26	Thermoplastic Rubber	10 mm	Beige and Brown	All Models (Except Poly Pro)
1PL6-27	27	Thermoplastic Rubber	10 mm	Beige and Brown	All Models (Except Poly Pro)
1PL6-28	28	Thermoplastic Rubber	10 mm	Beige and Brown	All Models (Except Poly Pro)



OPICO

WWW.KISHOPICO.COM

MODEL	ACTIVITY LEVEL	SUMMARY
LP CROSS 	 K1  K2  K3  K4	Short Profile Design Moderate Impact Absorption Moderate Energy Return
HP CROSS 	 K1  K2  K3  K4	+/- 5° of Pyramid Torsion +/- 10° of Inversion & Eversion Impact Absorption High Energy Return
WAVE FOOT 	 K1  K2  K3  K4	Split Foam Base Split Carbon Plate Water Proof Lightweight Design (310 gr)
ECO FOOT 	 K1  K2  K3  K4	Economic Water Proof Lightweight Design
MULTI AXIS 	 K1  K2  K3  K4	+/- 5° of Pyramid Torsion +/- 10° of Inversion & Eversion Impact Absorption Moderate Energy Return
EXTREME Foot 	 K1  K2  K3  K4	Suitable for Excessive Activities +/- 10° of Inversion & Eversion High Impact Absorption High Energy Return
VACOO Foot 	 K1  K2  K3  K4	Vacuum Integrated Carbon Foot +/- 10° of Inversion & Eversion Impact Absorption Converts High Energy Return
POLY PRO 	 K1  K2  K3  K4	with Polycentric Ankle Design Excessive Energy Return Impact Absorption Comfortable Gait Cycle



Tube Clamp Adapter

No.	Material	Weight	Weight Limit
4PL5-Ti	Titanium	60 gr	125 Kg
4PL5-St	Stainless Steel	106 gr	100 Kg



Tube Clamp Adapter Angled

No.	Material	Angle	Weight	Weight Limit
4PL7-Ti-10	Titanium	10°	82 gr	125 Kg
4PL7-St-10	Stainless Steel	10°	132 gr	125 Kg
4PL7-Ti-20	Titanium	20°	102 gr	125 Kg
4PL7-St-20	Stainless Steel	20°	167 gr	125 Kg



Tube Clamp Adapter 34_{mm} Diameter

No.	Material	Weight	Weight Limit
4PL5-34-Ti	Titanium	95 gr	134 Kg
4PL5-34-St	Stainless Steel	150 gr	134 Kg



Sliding Adapter (Offset)

No.	Material	Range of Slide	Weight	Weight Limit
4PL6-Ti	Titanium	11 mm	183 gr	100 Kg
4PL6-St	Stainless Steel	11 mm	284 gr	100 Kg



Sliding Adapter

No.	Model	Material	Weight	Weight Limit
4PL6-St-R	W/Receiver	Stainless Steel	230 gr	100 Kg
4PL6-St-P	W/Pyramid	Stainless Steel	195 gr	100 Kg



Long Rotatable Pyramids and Receivers

No.	Material	Height	Weight	Weight Limit
4PL70-St	Stainless Steel	42 mm	60 gr	125 kg
4PL70-L-St	Stainless Steel	94 mm	180 gr	125 kg
4PL71-St	Stainless Steel	42 mm	70 gr	125 kg
4PL71-L-St	Stainless Steel	94 mm	190 gr	125 kg



4 Hole Adapters

No.	Material	Weight	Weight Limit
4PL9-St	Stainless Steel	93 gr	125 Kg
4PL9-Ti	Titanium	56 gr	150 Kg
4PL9-Al	Aluminum	60 gr	100 Kg



**OPICO**

Double Adapter

No.	Material	Height	Weight	Weight Limit
4PL4-32-St	Stainless Steel	32 mm	130 gr	100 Kg
4PL4-45-St	Stainless Steel	45 mm	148 gr	100 Kg
4PL4-60-St	Stainless Steel	60 mm	167 gr	100 Kg
4PL4-75-St	Stainless Steel	75 mm	185 gr	100 Kg
4PL4-85-St	Stainless Steel	85 mm	198 gr	100 Kg
4PL4-32-Ti	Titanium	32 mm	86 gr	125 Kg
4PL4-45-Ti	Titanium	45 mm	98 gr	125 Kg
4PL4-60-Ti	Titanium	60 mm	110 gr	125 Kg
4PL4-75-Ti	Titanium	75 mm	120 gr	125 Kg
4PL4-32-Al	Aluminum	32 mm	88 gr	100 Kg
4PL4-45-Al	Aluminum	45 mm	95 gr	100 Kg
4PL4-60-Al	Aluminum	60 mm	104 gr	100 Kg
4PL4-75-Al	Aluminum	75 mm	120 gr	100 Kg



4PL4-St 4PL4-Ti



4PL4-Al

4 Hole Adapter (Female)

No.	Material	Weight	Weight Limit
4PL3-Ti	Titanium	65 gr	150 Kg
4PL3-St	Stainless Steel	85 gr	125 Kg



4PL3-Ti

4PL3-St

4 Prong Fixed Adapter

No.	Material	Weight	Weight Limit
4PL01-Ti	Titanium	52 gr	125 Kg
4PL01-St	Stainless Steel	90 gr	125 Kg
4PL01-Al	Aluminum	70 gr	100 Kg



4PL01-St

4PL01-Ti

4PL01-Al

4 Prong Adapter (Rotatable)

No.	Material	Weight	Weight Limit
4PL01F-Ti	Titanium	52 gr	125 Kg
4PL01F-St	Stainless Steel	90 gr	125 Kg



4PL01F

Female and Male Receivers

No.	Material	Weight	Weight Limit
4PL14-Ti	Titanium	38 gr	125 Kg
4PL14-St	Stainless Steel	66 gr	125 Kg
4PL13-Ti	Titanium	49 gr	125 Kg
4PL13-St	Stainless Steel	76 gr	125 Kg



4PL13-Ti

4PL13-St

4PL14-St

4PL14-Ti

Double Side Male Adapter

No.	Material	Weight	Weight Limit
4PL4M-St	Stainless Steel	140 gr	150 kg
4PL4M-Ti	Titanium	105 gr	125 kg



Rotation Adapter

No.	Material	Weight	Weight Limit
KPA-07-Ti	Titanium	165 gr	Kg 150
KPA-07-St	Stainless Steel	285 gr	Kg 125



Conversion Adapters

No.	Connection Type	Material	Weight	Weight Limit
KPA-19	Female	S.S.	87 gr	125 Kg
KPA-20	Thread	S.S.	80 gr	125 Kg
KPA-28	Anchor	S.S.	95 gr	125 Kg
4PL14L-St	Female	S.S.	95 gr	125 Kg
4PL15L-St	Thread	S.S.	53 gr	125 Kg



Hole to Thread
KPA-20



Hole to Pyramid
KPA-19



Pyramid to Thread
4PL15L-St



Thread to Pyramid
4PL14L-St



Holes to Anchor
KPA-28

3 Prong Adapter (Pyramid-Fixed)

No.	Material	Weight	Weight Limit
4PL1	Stainless Steel	138 gr	125 kg



3 Prong Adapter (Pyramid-Rotatable)

No.	Material	Weight	Weight Limit
4PL2-St	Stainless Steel	165 gr	125 kg
4PL2-Ti	Titanium	140 gr	125 Kg



3 Prong Adapter (Receiver-Rotatable)

No.	Material	Weight	Weight Limit
4PL3-St	Stainless Steel	175 gr	125 kg
4PL3-Ti	Titanium	145 gr	125 kg



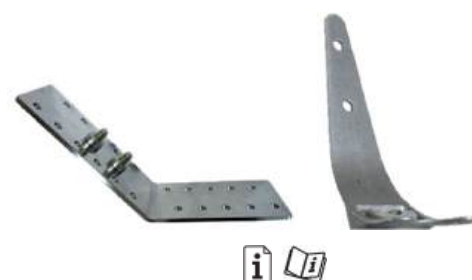
3-4 Prong Adapter (Body)

No.	Type	Material	Weight	Weight Limit
4PL1	3 Prong	Stainless Steel	103 gr	125 kg
5PL-Acc	4 Prong	Stainless Steel	122 gr	125 Kg
4PL1-K	4 Prong	Stainless Steel	91 gr	125 Kg



Joint Attachments

No.	Material	Type	Weight	Weight Limit
KPA-02	Aluminum	Plate	112 gr	125 Kg
KPA-03	Stainless Steel	Anchor	140 gr	125 Kg



Tube Assembly

No.	Material	Height	Weight	Weight Limit
3PL2=25-St	Stainless Steel	250 mm	207 gr	100 kg
3PL2=40-St	Stainless Steel	400 mm	272 gr	100 kg
3PL2=25-Ti	Titanium	250 mm	167 gr	100 kg
3PL2=40-Ti	Titanium	400 mm	230 gr	100 kg



Integrated Aluminum Tube Assembly

No.	Material	Height	Weight	Weight Limit
3PL2=Al-10	Aluminum	100 mm	95 gr	110 kg
3PL2=Al-22	Aluminum	220 mm	172 gr	110 kg
3PL2=Al-30	Aluminum	300 mm	198 gr	110 kg
3PL2=Al-40	Aluminum	400 mm	239 gr	110 kg

NEW



Diameter 34 Tube Assembly

No.	Material	Height	Weight	Weight Limit
3PL34=25-St	Stainless Steel	250 mm	270 gr	150 kg
3PL34=40-St	Stainless Steel	400 mm	350 gr	150 kg
3PL34=25-Ti	Titanium	250 mm	215 gr	150 kg
3PL34=40-Ti	Titanium	400 mm	300 gr	150 kg



3PL34

Carbon Fiber Tube Assembly

No.	Material	Height	Weight	Weight Limit
3PL2=25-C	Carbon	250 mm	165 gr	125 kg
3PL2=40-C	Carbon	400 mm	265 gr	125 kg



Angled Tube Assembly

No.	Material	Height	Angled	Weight	Weight Limit
3PL2=10D	Stainless Steel	400 mm	10°	276 gr	125 kg
3PL2=20D	Stainless Steel	400 mm	20°	306 gr	125 kg



Integrated Tube Adapter

No.	Material	Height	Weight	Weight Limit
3PL2=10	Stainless Steel	90 mm	155 gr	125 kg



Single Axis Knee Joint (TF)

- . Simple, Economic and light weight
- . With Extension Assist
- . Low Cost Maintenance
- . load Brake System

No.	Material	Range of Motion	Connector	Weight	Weight Limit
3R015	Stainless Steel	150°	Pyramid	490 gr	100 Kg
3R049	Titanium	150°	Pyramid	360 gr	125 Kg



Single Axis Knee Joint with Lock (TF)

- . Simple, Economic and Safe
- . With Manual Lock
- . Low Cost Maintenance

No.	Material	Range of Motion	Connector	Weight	Weight Limit
3R017	Stainless Steel	120°	Pyramid	695 gr	125 Kg
3R033	Titanium	120°	Pyramid	530 gr	125 Kg



Polycentric Knee Joint (TF)

- . Simple, Economic and Durable
- . Four Bar Linkage and Stable
- . Low cost Maintenance

No.	Material	Range of Motion	Connector	Weight	Weight Limit
3R020	Stainless Steel	120°	Pyramid	820 gr	100 Kg
3R036	Titanium	120°	Pyramid	445 gr	100 Kg



Polycentric Knee Joint W/ Extension Assist (KD)

- . Simple, Economic and Durable
- . Four Bar Linkage and Stable
- . Low cost Maintenance

No.	Material	Range of Motion	Connector	Weight	Weight Limit
3R021	Stainless Steel	117°	Pyramid	909 gr	100 Kg
3R030	Titanium	117°	Pyramid	688 gr	125 Kg



Polycentric Knee Joint W/ Lock (KD)

- . Simple, Economic and Durable
- . Low Cost Maintenance
- . With Manual Lock
- . Best Choice for Elderly

No.	Material	Range of Motion	Connector	Weight	Weight Limit
3R023	Stainless Steel	117°	Pyramid	915 gr	125 Kg
3R033	Titanium	117°	Pyramid	695 gr	125 Kg





OPICO

Single Axis Knee Joint W/Lock (TF)

- . Simple, Economic and safe
- . With Lock and Light Weight
- . Low cost Maintenance

No.	Material	Range of Motion	Connector	Weight	Weight Limit
3R040	Aluminum	155°	Pyramid	290 gr	100 Kg



4 Bar Mechanical Knee Joint (KD-TF)

- . Simple, Light Weight and Stable
- . With Independent Lock and Internal Extension Assist
- . Can be used for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-A305A1	Aluminum	145°	147 mm	4 Hole	490 gr	100 Kg
KK-A300A1	Aluminum	145°	147 mm	4 Hole	485 gr	100 Kg



4 Bar Mechanical Knee Joint Waterproof (KD-TF)

- . Waterproof with Distal Clamp
- . Simple, Light Weight and Stable
- . With Independent Lock and Internal Extension Assist
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-WA305A1	Aluminum	145°	147 mm	4 Hole	555 gr	100 Kg



4 Bar Mechanical Knee Joint W/Rotator Adapter

- . With Internal Rotation Adapter
- . Simple, Light Weight and Stable
- . With Internal Extension Assist
- . Mechanical Adjusting of Swing Phase
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-330A1	Aluminum	145°	156 mm	Various	705 gr	100 Kg



4 Bar Mechanical Knee Joint W/Rotator Adapter

- . With Internal Rotator Adapter
- . Simple, Light Weight
- . With Internal Extension Assist
- . Mechanical Adjusting of Swing Phase
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-333A1	Aluminum	145°	162 mm	Pyramid	704 gr	100 Kg
KK-334A1	Aluminum	145°	170 mm	Screw	693 gr	100 Kg



4 Bar Pneumatic Knee Joint (KD-TF)

- . Stable Four Bar Linkage with Distal Clamp
- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-350A1	Aluminum	140°	211 mm	4 Hole	760 gr	100 Kg

4 Bar Pneumatic Knee Joint W/Rotator Adapter

- . Internal Rotator Adapter and Distal Clamp
- . Best Choice for Long T.F. Stumps
- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-360A1	Aluminum	145°	231 mm	Pyramid	902 gr	100 Kg
KK-361A1	Aluminum	145°	234 mm	Screw	934 gr	100 Kg

4 Bar Pneumatic Knee Joint (TF)

- . Stable Four Bar Linkage with Distal Clamp
- . Separately Flexion and Extension Adjusting Capability
- . Heavy Duty (KK-S501)

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-501A1	Aluminum	145°	200 mm	Pyramid	937 gr	100 Kg
KK-S501	Aluminum	145°	202 mm	Pyramid	830 gr	136 Kg

4 Bar Pneumatic Knee Joint (KD-TF)

- . Stable Four Bar Linkage with Distal Clamp
- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-502A1	Aluminum	145°	192 mm	4 Hole	730 gr	100 Kg

4 Bar Pneumatic Knee Joint (TF)

- . Stable Four Bar Linkage with Distal Clamp
- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-503A1	Aluminum	145°	205 mm	Pyramid	712 gr	100 Kg



4 Bar Pneumatic Knee Joint (TF)

- . Separately Flexion and Extension Adjusting Capability
- . Stable with Four Bar Linkage System
- . Suitable for KD and AK Patients
- . With Internal Extension Assist

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-505A1	Aluminum	145°	204 mm	Pyramid	650 gr	100 Kg



KK-505A1

4 Bar Pneumatic Knee Joint Heavy Duty (KD-TF)

- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and AK Patients
- . With Internal Extension Assist
- . Best Choice for Active and Heavy Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-S510A1	Aluminum	142°	204 mm	4 Hole	843 gr	125 Kg



KK-S510A1

4 Bar Pneumatic Knee Joint Heavy Duty (TF)

- . Flexion Control Ability
- . 12 degree of Flexion and Extension Adjusting Capability
- . Best Choice for Active and Heavy Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-S530	Aluminum	145°	243 mm	Pyramid	1125 gr	125 Kg



KK-S530

4 Bar Pneumatic Knee Joint

- . Very Stable four bar Linkage System
- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-550-1	Aluminum	135°	157 mm	Screw	666 gr	100 Kg
KK-552-1	Aluminum	135°	166 mm	Pyramid	688 gr	100 Kg



KK-550-1

KK-552-1

Single Axis Pneumatic Knee Joint W/Load Break (TF)

- . With Load Break System and High Amount of Stability
- . Separately Flexion and Extension Adjusting Capability
- . With Internal Extension Assist
- . With High amount of Knee Bending

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-601	Aluminum	145°	209 mm	Pyramid	943 gr	125 Kg

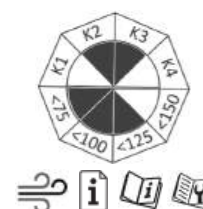


KK-601

Single Axis Hydraulic Knee Joint W/Load Break (TF)

- . With Load Break and High Amount of Stability
- . Separately Flexion and Extension Adjusting Capability
- . With Deep Knee Bending and Internal Extension Assist
- . Best Choice for Heavy Patients with Highly Activity Lvl.

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-S610A1	Aluminum	145°	226 mm	Pyramid	892 gr	125 Kg



KK-S610A1

Single Axis Pneumatic Knee Joint W/Load Break (TF)

- . With Load Break and High Amount of Stability
- . Separately Flexion and Extension Adjusting Capability
- . E.B.S. System (Stance Flex)
- . With Internal Extension Assist
- . Best Choice for Heavy Patients with Highly Activity Lvl.

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-620A1	Aluminum	145°	238 mm	Pyramid	1155 gr	100 Kg



KK-620A1

5 Bar Hydraulic Knee Joint Heavy Duty (TF)

- . Separately Flexion and Extension Adjusting Capability
- . E.B.S. System (Stance Flex)
- . Stable With Distal Clamp
- . Best Choice for Heavy and Active Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-S1500	Aluminum	145°	135 mm	Pyramid	630 gr	136 Kg



KK-S1500



OPICO

4 Bar Mechanical Knee Joint (TF)

- . Stable Four Bar Linkage with Distal Clamp
- . Easy Adjustment and Low Cost Maintenance
- . Light Weight With Internal Extension Assist
- . Best Choice for Heavy Patients(S802)
- . Economic and Simple

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-802A1	Aluminum	165°	130 mm	Pyramid	508 gr	100 Kg
KK-S802	Aluminum	145°	135 mm	Pyramid	630 gr	136 Kg



4 Bar Mechanical Knee Joint W/Lock - Heavy Duty (KD-TF)

- . Simple, Light Weight With Lock (Good Safety)
- . With Internal Extension Assist
- . Mechanical Adjusting of Swing Phase
- . Suitable for KD and AK Patients
- . With Distal Clamp

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-S851	Aluminum	140°	230 mm	Various	1070 gr	227 Kg



5 Bar Mechanical Knee Joint W/Lock - Stance Flex (TF)

- . E.B.S. System (Stance Flex)
- . With Distal Clamp
- . With Internal Extension Assist
- . Mechanical Adjusting of Swing Phase

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-902A1	Aluminum	145°	184 mm	Pyramid	869 gr	136 Kg



Pneumatic Polycentric Knee Joint W/Stance Flex

- . E.B.S. System (Stance Flex)
- . With Internal Extension Assist and Distal Clamp
- . Separately Flexion and Extension Adjusting Capability
- . Suitable for KD and AK Patients

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-951B	Aluminum	145°	240 mm	Pyramid	1027 gr	100 Kg
KK-S952	Aluminum	145°	234 mm	3 Prong	1019 gr	125 Kg



Single Axis Hydraulic Knee Joint (TF)

- . High Range of Motion With Distal Clamp
- . Equipped with Replaceable Hydraulic Pump
- . Separately Flexion and Extension Adjusting Capability

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-1230A1	Aluminum	145°	242 mm	Pyramid	886 gr	100 Kg

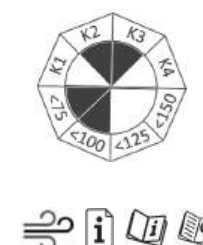


KK-1230A1

Single Axis Pneumatic Knee Joint (TF)

- . High Range of Motion With Distal Clamp
- . Load Break System
- . Separately Flexion and Extension Adjusting Capability

No.	Material	Range of Motion	Height	Connector	Weight	Weight Limit
KK-S602	Aluminum	150°	214 mm	Pyramid	862 gr	100 Kg



KK-S602

4 Bar Pneumatic Knee Joint (KD-TF)

- . Stance Phase Control with Geometric Lock
- . Upper Attachment Disconnection Possibility
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . Suitable for KD and AK patients

No.	Material	Range of Motion	Connector	Weight	Weight Limit
TK-4P72P	Aluminum	180°	Pyramid	916 gr	100 Kg

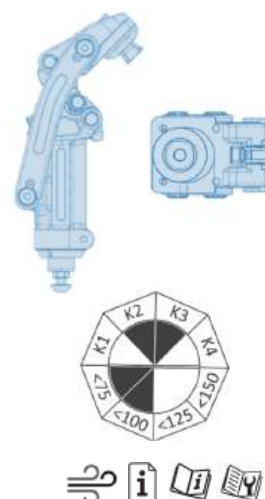


TK-4P72P

5 Bar Pneumatic Knee Joint (KD-TF)

- . Stance Phase Control with Geometric Lock
- . E.B.S. System (Stance Flex) with Distal Clamp
- . Separately Flexion and Extension Adjusting Capability
- . Upper Attachment Disconnection Possibility
- . 5 links and High Amount of Stability
- . Suitable for KD and AK patients

No.	Material	Range of Motion	Connector	Weight	Weight Limit
TK-5P73	Aluminum	135°	Pyramid	1008 gr	100 Kg



TK-5P73

5 Bar Pneumatic Knee Joint (TF)

- . Stance Phase Control with Geometric Lock
- . E.B.S. System (Stance Flex)
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . 5 links and High Amount of Stability
- . Suitable for KD and AK patients

No.	Material	Range of Motion	Connector	Weight	Weight Limit
TK-5P72	Aluminum	180°	Pyramid	982 gr	100 Kg

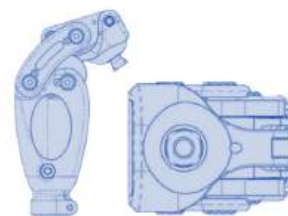


TK-5P72

7 Bar Pneumatic Knee Joint (TF)

- . With Load Break
- . E.B.S. System (Stance Flex)
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . 7 links and High Amount of Stability (Sure Stance)

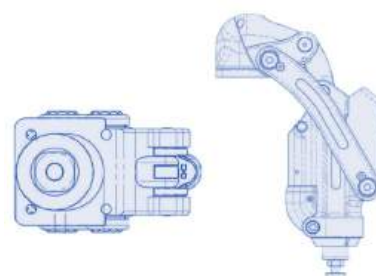
No.	Material	Range of Motion	Connector	Weight	Weight Limit
TK-7P80	Aluminum	145°	Pyramid	1067 gr	100 Kg



TK-7P80

4 Bar Pneumatic Knee Joint (Intelligent) (TF)

- . Adjustable Swing Phase Speed with Microprocessor
- . Stance Phase Control with Geometric Lock
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . 4 links and High Amount of Stability (Sure Stance)



TK-4091P

No.	Material	Range of Motion	Connector	Weight	Weight Limit
TK-4091P	Aluminum	180°	Pyramid	982 gr	100 Kg



Single Axis Hybrid Intelligent Knee Joint (TF)

- . Adjustable Swing Phase Speed with Microprocessor
- . Stance Phase Control with Geometric Lock
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . With pneumatic and Hydraulic Pump (Hybrid)

No.	Material	Range of Motion	Connector	Battery Life	Weight	Weight Limit
NI-C111t	Carbon-Aluminum	160°	Pyramid	2 years	1480 gr	100 Kg



NI-C111t

4 Bar Hybrid Intelligent Knee Joint (TF)

- . Adjustable Swing Phase Speed with Microprocessor
- . Stance Phase Control with Geometric Lock
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . With pneumatic and Hydraulic Pump (Hybrid)
- . 4 Links with High amount of Stability (Sure Stance)

No.	Material	Range of Motion	Connector	Battery Life	Weight	Weight Limit
NI-C421	Carbon-Aluminum	160°	Pyramid	2 years	1485 gr	100 Kg



NI-C421

4 Bar Hip Joint

- . Light Weight and Durable
- . With Side Force Control Ability
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp
- . 4 links and High Amount of Stability (Sure Stance)

No.	Material	Range of Motion	Hight	Connector	Weight	Weight Limit
KK-700A1	Aluminum	140°	169 mm	Plate	450 gr	125 Kg



KK-700A1

Single Axis Hip Joint Titanium

- . Simple and Durable
- . With Side Force Control Ability
- . Separately Flexion and Extension Adjusting Capability
- . With Distal Clamp

No.	Material	Range of Motion	Hight	Connector	Weight	Weight Limit
7E07	Titanium	130°	169 mm	Plate	689 gr	100 Kg



7E07

GPDT - GPFR Gel Liner

No.	Material	Thickness	Size	Suitable	Model
GPFR	TPE GEL	3-6 mm	16-20-24-26-28-32-38-44	TT-TF	CUSHION
GPDT	TPE GEL	3-6 mm	16-20-24-26-28-32-38-44	TT-TF	LOCKING

AKDT - AKFR Gel Liner

No.	Material	Thickness	Size	Suitable	Model
AKFR	HD TPE GEL	3-6 mm	16-20-24-26-28-32-38-44	TT-TF	CUSHION
AKDT	HD TPE GEL	3-6 mm	16-20-24-26-28-32-38-44	TT-TF	LOCKING

SPDT - SPFR Gel Liner

No.	Material	Thickness	Size	Suitable	Model
SPFR	HD TPE GEL	3-6 mm	16-20-24-26-28-32-38-44	TT-TF	CUSHION
SPDT	HD TPE GEL	3-6 mm	16-20-24-26-28-32-38-44	TT-TF	LOCKING

ECDTHD - ECFRHD Gel Liner

No.	Material	Thickness	Size	Suitable	Model
ECDTHD	HD TPE GEL	3-6 mm	16-20-24-26-28-32-38	TT-TF	CUSHION
ECFRHD	HD TPE GEL	3-6 mm	16-20-24-26-28-32-38	TT-TF	LOCKING

SADT - SAFR - SBFR Gel Liner

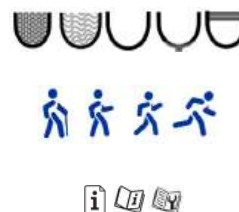
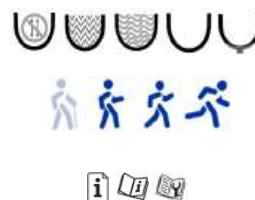
No.	Material	Thickness	Size	Suitable	Model
SADT	HD TPE GEL	3-6 mm	20-24-26-28-32-38	TF	LOCKING
SAFR	HD TPE GEL	3-6 mm	26-28-32-38	TF	CUSHION
SBFR	HD TPE GEL	3-6 mm	20-24-26-28	TT	CUSHION

ULTRA SEAL Liner

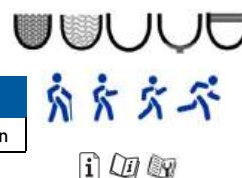
No.	Material	Thickness	Size	Suitable	Model
USL-H	OptiSil	3 mm	20-22-24-26-28-30-32-35-38-41-44	TT	LOCKING-Cushion

LSC - LSL Gel Liner

No.	Material	Thickness	Size	Suitable	Model
LSC	Silicone Gel	3 mm	20-22-24-26-28-30-32-35-38-41-44	TT-TF	CUSHION
LSL	Silicone Gel	3 mm	20-22-24-26-28-30-32-35-38-41-44	TT-TF	LOCKING



NEW



NEW



ICEROSS COMFORT Silicone Liner

No.	Material	Thickness	Size	Suitable	Model
I-CL53XX	Silicone	3 mm	16,18,20,22,23.5,25,26.5,28,30,32,34,36,40	Transtibial	CUSHION
I-CL56XX	Silicone	6 mm	16,18,20,22,23.5,25,26.5,28,30,32,34,36,40	Transtibial	CUSHION
I-5406XX	Silicone	3 mm	16,18,20,22,23.5,25,26.5,28,30,32,34,36,40	Transtibial	LOCKING
I-5006XX	Silicone	6 mm	16,18,20,22,23.5,25,26.5,28,30,32,34,36,40	Transtibial	LOCKING



ICEROSS SEAL-IN TF Silicone Liner

No.	Material	Thickness	Size	Suitable	Model
I-7532XX	Silicone	Standard	3 mm	25,26.5,28,30,32,34,36,38,40,50,55	Transfemoral
I-7632XX	Silicone	Conical	3 mm	25,26.5,28,30,32,34,36,38	Transfemoral



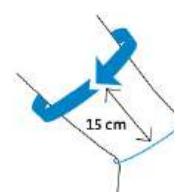
ICEROSS SEAL-IN X5 TF Silicone Liner

No.	Material	Thickness	Size	Suitable	Model
I-TF673XX	Silicone	Standard	3 mm	25,26.5,28,30,32,34,36,38,40,50,55	Transfemoral
I-TF678XX	Silicone	Conical	3 mm	25,26.5,28,30,32,34,36,38	Transfemoral



ICEROSS SLEEVE (Genu Sleeve)

No.	Material	Dimensions	Height	Size	Suitable
MK00202	GEL	30-40 cm	35 cm	S	Transtibial
MK00203	GEL	38-50 cm	35 cm	M	Transtibial
MK00204	GEL	48-64 cm	35 cm	L	Transtibial



WWW.KISHOPICO.COM

ICELOCK 551 EXPLUSION VALVE T.T

No.	Material	Function	Suitable
L-551002	ALUMINIUM-PLASTIC	AUTOMATIC	Transtibial



ICELOCK 552 EXPLUSION VALVE SET T.F

No.	Material	Function	Suitable
L-552000	ALUMINIUM-PLASTIC	AUTOMATIC	Transfemoral



DREAM LINER Locking

No.	Material	Thickness	Size
SL-03	Silicone	3 mm	18,20,21,22,23.5,25,26.5,28,30,32,34,36,38,40,42,45
SL-06	Silicone	6 mm	20,21,22,23.5,25,26.5,28,30,32,34,36

DREAM LINER Cushion

No.	Material	Thickness	Size
SL-03-C	Silicone	3 mm	18,20,21,22,23.5,25,26.5,28,30,32,34,36,38
SL-06-C	Silicone	6 mm	20,21,22,23.5,25,26.5,28,30,32,34,36

Gel Suspension Sleeves

No.	Material	Thickness	Lower Circ.	Top Circ.	Height	Size	Suitable
SLG-S	GEL	3 mm	15-22 cm	23-34 cm	35 cm	S	Transtibial
SLG-M	GEL	3 mm	21-30 cm	29-43 cm	35 cm	M	Transtibial
SLG-L	GEL	3 mm	24-35 cm	33-47 cm	35 cm	L	Transtibial
SLG-XL	GEL	3 mm	28-42 cm	36-51 cm	35 cm	XL	Transtibial
SLG-XXL	GEL	3 mm	31-46 cm	39-55 cm	35 cm	XXL	Transtibial

Silicone Suspension Sleeves

No.	Material	Thickness	Lower Circ.	Top Circ.	Height	Size	Suitable
SLS-S	Silicon	3 mm	15-22 cm	25-36 cm	40 cm	S	Transtibial
SLS-M	Silicon	3 mm	19-28 cm	29-43 cm	35 cm	M	Transtibial
SLS-L	Silicon	3 mm	22-37 cm	35-50 cm	40 cm	L	Transtibial
SLS-XL	Silicon	3 mm	27-44 cm	39-56 cm	40 cm	XL	Transtibial

Liner Stand

No.	Height	Material
6PL-Acc	50 cm	Plastic

Automatic Valve

No.	Material	Weight	Weight Limit
6PL15-AK	Aluminum	22 gr	No Weight Limit
6PL15-BK	Aluminum	10 gr	No Weight Limit

Connection Tube with Seat Ring

No.	Material	Weight	Weight Limit
7PL4	Plastic	19 gr	100 Kg

Flat Rubber Valve

No.	Material	Diameter	Weight	Weight Limit
7PL1	Rubber	30 mm	9 gr	100 Kg
7PL3	Silicone	30 mm	11 gr	100 Kg



Internal Shuttle Lock (Water Proof)

No.	Material	Diameter	Weight	Limit Weight	Applicable
5PL2=36	Delrin	36 mm	77 gr	100 Kg	Upper—Lower Limb
5PL2=50	Delrin	50 mm	91 gr	100 Kg	Lower Limb



Internal Shuttle Lock

No.	Material	Diameter	Weight	Limit Weight
5PL5	Aluminum	50 mm	99 gr	100 Kg



Shuttle Lock (Female)

No.	Material	Diameter	Weight	Limit Weight
5PL6	Aluminum	50 mm	230 gr	125 Kg



Shuttle Lock (Titan Guard-Easy Release)

No.	Material	Diameter	Weight	Limit Weight
5PL4=Ti	Aluminum W/Titanium Central Bushing	50 mm	174 gr	100 Kg



Lanyard System Lock

No.	Material	Weight	Limit Weight
5PL7	Plastic	504 gr	125 Kg



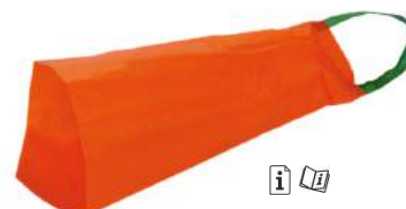
Shuttle Lock Pin (Spare Part)

No.	Material	Height	Limit Weight
5PL4=Acc	Stainless Steel	75 mm	100 Kg

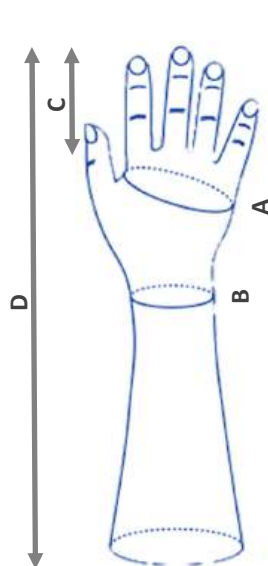


Quick Fit (Easy Proth)

No.	Size	Terminal CIF.	Dorsal CIF.
9PL1=XS	XS	40 Cm	12 Cm
9PL1=S	S	41-45 Cm	13 Cm
9PL1=M	M	46-58 Cm	13 Cm
9PL1=L	L	59-70 Cm	15.5 Cm
9PL1=XL	XL	71-80 Cm	16 Cm
9PL1=XXL	XXL	81 Cm	-----



Male Cosmetic Glove (Silicone)



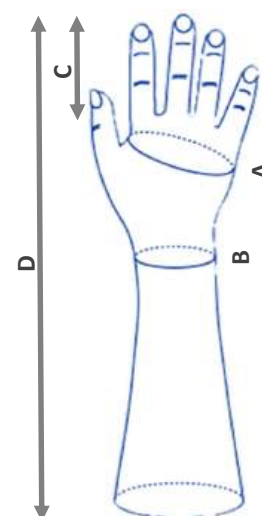
No.	Material	Side	A	B	C	D
KHS-0401	Silicone	Left	235 mm	197 mm	94 mm	330 mm
KHS-0402	Silicone	Right	227 mm	190 mm	94 mm	330 mm
KHS-0403	Silicone	Left	235 mm	198 mm	85 mm	330 mm
KHS-0404	Silicone	Right	237 mm	200 mm	87 mm	330 mm
KHS-0405	Silicone	Left	228 mm	185 mm	88 mm	330 mm
KHS-0406	Silicone	Right	230 mm	190 mm	90 mm	330 mm
KHS-0407	Silicone	Left	215 mm	190 mm	80 mm	330 mm
KHS-0408	Silicone	Right	225 mm	190 mm	80 mm	330 mm
KHS-0409	Silicone	Left	214 mm	178 mm	88 mm	330 mm
KHS-0410	Silicone	Right	219 mm	174 mm	89 mm	330 mm
KHS-0411	Silicone	Left	205 mm	180 mm	83 mm	330 mm
KHS-0412	Silicone	Right	204 mm	183 mm	83 mm	330 mm
KHS-0413	Silicone	Left	205 mm	167 mm	75 mm	330 mm
KHS-0414	Silicone	Right	205 mm	166 mm	78 mm	330 mm
KHS-0415	Silicone	Left	194 mm	158 mm	82 mm	330 mm
KHS-0416	Silicone	Right	198 mm	157 mm	85 mm	330 mm
KHS-0417	Silicone	Left	215 mm	168 mm	85 mm	330 mm
KHS-0418	Silicone	Right	210 mm	168 mm	75 mm	330 mm
KHS-0419	Silicone	Left	204 mm	172 mm	78 mm	330 mm
KHS-0420	Silicone	Right	200 mm	167 mm	75 mm	330 mm
KHS-0421	Silicone	Left	188 mm	159 mm	75 mm	330 mm
KHS-0422	Silicone	Right	193 mm	157 mm	80 mm	330 mm
KHS-0423	Silicone	Left	184 mm	161 mm	75 mm	330 mm
KHS-0424	Silicone	Right	190 mm	158 mm	78 mm	330 mm

Female Cosmetic Glove (Silicone)



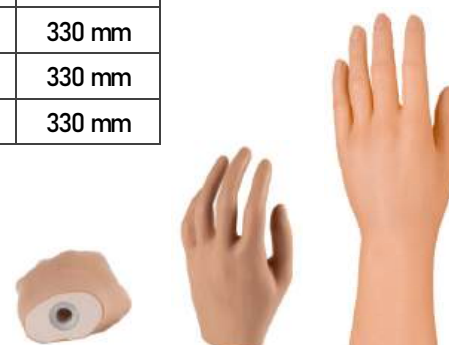
KHS-0409 KHS-0415 KHS-0421 KHS-0423 KHS-0423 KHS-0425 KHS-0431 KHS-0433 KHS-0435 KHS-0437
 KHS-0410 KHS-0416 KHS-0422 KHS-0424 KHS-0424 KHS-0426 KHS-0432 KHS-0434 KHS-0436 KHS-0438

No.	Material	Side	A	B	C	D
KHS-0409	Silicone	Left	214 mm	178 mm	88 mm	330 mm
KHS-0410	Silicone	Right	219 mm	174 mm	89 mm	330 mm
KHS-0415	Silicone	Left	194 mm	158 mm	82 mm	330 mm
KHS-0416	Silicone	Right	198 mm	157 mm	85 mm	330 mm
KHS-0421	Silicone	Left	188 mm	159 mm	75 mm	330 mm
KHS-0422	Silicone	Right	193 mm	157 mm	80 mm	330 mm
KHS-0423	Silicone	Left	184 mm	161 mm	75 mm	330 mm
KHS-0424	Silicone	Right	190 mm	158 mm	78 mm	330 mm
KHS-0425	Silicone	Left	176 mm	139 mm	72 mm	330 mm
KHS-0426	Silicone	Right	172 mm	138 mm	71 mm	330 mm
KHS-0431	Silicone	Left	203 mm	168 mm	80 mm	330 mm
KHS-0432	Silicone	Right	205 mm	166 mm	80 mm	330 mm
KHS-0433	Silicone	Left	205 mm	175 mm	80 mm	330 mm
KHS-0434	Silicone	Right	205 mm	170 mm	80 mm	330 mm
KHS-0435	Silicone	Left	182 mm	155 mm	78 mm	330 mm
KHS-0436	Silicone	Right	180 mm	153 mm	78 mm	330 mm
KHS-0437	Silicone	Left	178 mm	152 mm	70 mm	330 mm
KHS-0438	Silicone	Right	183 mm	150 mm	70 mm	330 mm



WWW.KISHOPICO.COM

Female Cosmetic Hand and Glove (PVC)



Glove Art No.	Hand Art No.	Side	Model	Metacarpal CIR.	Middle Finger Height	Wrist CIR.	Hight
E45S02L**	E45P02L	Left	2	172 mm	67 mm	151 mm	408 mm
E45S05L**	E45P05L	Left	5	180 mm	66 mm	149 mm	461 mm
E45S08L**	E45P08L	Left	8	185 mm	77 mm	163 mm	433 mm
E45S11L**	E45P11L	Left	11	186 mm	69 mm	154 mm	403 mm
E45S02R**	E45P02R	Right	2	170 mm	67 mm	148 mm	410 mm
E45S05R**	E45P05R	Right	5	181 mm	69 mm	153 mm	407 mm
E45S08R**	E45P08R	Right	8	185 mm	76 mm	160 mm	433 mm
E45S11R**	E45P11R	Right	11	189 mm	72 mm	163 mm	395 mm

Male Cosmetic Hand and Glove (PVC)



Glove Art No.	Hand Art No.	Side	Model	Metacarpal CIR.	Middle Finger Height	Wrist CIR.	Hight
E44S03L**	E44P03L	Left	3	195 mm	76 mm	162 mm	481 mm
E44S07L**	E44P07L	Left	7	197 mm	80 mm	166 mm	483 mm
E44S10L**	E44P10L	Left	10	201 mm	81 mm	175 mm	510 mm
E44S13L**	E44P13L	Left	13	218 mm	75 mm	180 mm	498 mm
E44S14L**	E44P14L	Left	14	210 mm	77 mm	189 mm	453 mm
E44S16L**	E44P16L	Left	16	224 mm	73 mm	180 mm	445 mm
E44S03R**	E44P03R	Right	3	196 mm	76 mm	166 mm	465 mm
E44S07R**	E44P07R	Right	7	205 mm	82 mm	168 mm	471 mm
E44S10R**	E44P10R	Right	10	206 mm	85 mm	175 mm	502 mm
E44S13R**	E44P13R	Right	13	214 mm	75 mm	180 mm	470 mm
E44S14R**	E44P14R	Right	14	208 mm	78 mm	181 mm	453 mm
E44S16R**	E44P16R	Right	16	218 mm	79 mm	173 mm	444 mm

Mechanical Glove (PVC)

Glove Art No.	Side	Gender	Size	Height	Distal CIR.
E46S71L**	Left	Male-Female	7 1/4	300 mm	230 mm
E46S73L**	Left	Male	7 3/4	320 mm	250 mm
E46S80L**	Left	Male	8	225 mm	210 mm
E46S81L**	Left	Male	8 1/4	350 mm	260 mm
E46S71R**	Right	Male-Female	7 1/4	300 mm	230 mm
E46S73R**	Right	Male	7 3/4	320 mm	250 mm
E46S80R**	Right	Male	8	225 mm	210 mm
E46S81R**	Right	Male	8 1/4	350 mm	260 mm
E47S70L**	Left	Female	7	280 mm	242 mm
E47S71L**	Left	Female	7 1/4	460 mm	250 mm
E47S70R**	Right	Female	7	280 mm	242 mm
E47S71R**	Right	Female	7 1/4	460 mm	250 mm



Converting Table

Type	Gender	Side	Fillauer	OPICO	Model
Mechanical	Female	Right	120714xx	E47S71Rxx	71= 7 1/4
Mechanical	Female	Left	120713xx	E47S71Lxx	71= 7 1/4
Mechanical	Male	Right	130714xx	E46S71Rxx	71= 7 1/4
Mechanical	Male	Left	130713xx	E46S71Lxx	71= 7 1/4
Mechanical	Male	Right	130716xx	E46S73Rxx	73= 7 3/4
Mechanical	Male	Left	130715xx	E46S73Lxx	73= 7 3/4
Mechanical	Male	Right	130720xx	E46S81Rxx	81= 8 1/4
Mechanical	Male	Left	130719xx	E46S81Lxx	81= 8 1/4
Cosmetic	Male	Left	11309090xx	E44S03Lxx	03
Cosmetic	Male	Right	11309010xx	E44S03Rxx	03
Cosmetic	Male	Left	11309011xx	E44S07Lxx	07
Cosmetic	Male	Right	11309012xx	E44S07Rxx	07
Cosmetic	Male	Left	11309013xx	E44S10Lxx	10
Cosmetic	Male	Right	11309014xx	E44S10Rxx	10
Cosmetic	Male	Left	11309015xx	E44S10Lxx	10
Cosmetic	Male	Right	11309016xx	E44S10Rxx	10
Cosmetic	Male	Left	11309017xx	E44S13Lxx	13
Cosmetic	Male	Right	11309018xx	E44S13Rxx	13
Cosmetic	Male	Left	11309019xx	E44S14Lxx	14
Cosmetic	Male	Right	11309020xx	E44S14Rxx	14
Cosmetic	Male	Left	11309021xx	E44S16Lxx	16
Cosmetic	Male	Right	11309022xx	E44S16Rxx	16
Cosmetic	Female	Left	1120909xx	E45S02Lxx	02
Cosmetic	Female	Right	1120910xx	E45S02Rxx	02
Cosmetic	Female	Left	1120911xx	E45S02Lxx	02
Cosmetic	Female	Right	1120912xx	E45S02Rxx	02
Cosmetic	Female	Left	1120913xx	E45S05Lxx	05
Cosmetic	Female	Right	1120914xx	E45S05Rxx	05
Cosmetic	Female	Left	1120915xx	E45S08Lxx	08
Cosmetic	Female	Right	1120916xx	E45S08Rxx	08
Cosmetic	Female	Left	1120917xx	E45S11Lxx	11
Cosmetic	Female	Right	1120918xx	E45S11Rxx	11

xx is for Color Code.

Mechanical Hand (V.O)

No.	Metacarpal CIR.	Side	Cable	Weight
1PU1-OP=7-3/4	7-3/4 in.	Right-Left	Standard Cable Exit	315 gr
1PU1-OP=7-1/4	7-1/4 in.	Right-Left	Standard Cable Exit	308 gr
1PU1-OP=7-3/4	7-3/4 in.	Right-Left	Palmar Cable Exit	315 gr
1PU1-OP=7-1/4	7-1/4 in.	Right-Left	Palmar Cable Exit	308 gr



Elbow Set-up W/Lock

No.	Material	Size	Metacarpal CIR.	Suitable for
2PU4=40	Carbon Composite	40	6-3/4 in.	Kids
2PU4=45	Carbon Composite	45	7-1/4 in.	Female-Male
2PU4=50	Carbon Composite	50	7-3/4 in.	Male



Wrist Unit Connection

No.	Type	Material	Metacarpal CIR.	Size
2PU1=45	Mechanical	Aluminum	7-1/4 in.	45
2PU1=50	Mechanical	Aluminum	7-3/4 in.	50
2PU2=45	Cosmetic	Wood	7-1/4 in.	45
2PU2=50	Cosmetic	Wood	7-3/4 in.	50



Harness Kit

NEW

No.	Type	Metacarpal CIR.	Size
6PU1=BE	Mechanical	7-1/4 in. - 7-3/4 in.	45-50
6PU1=AE	Mechanical	7-1/4 in. - 7-3/4 in.	45-50



External Breast Prosthesis

No.	Material	Type	Model	Size
7PU1=1	Silicon	External	Triangle type	1
7PU1=2	Silicon	External	Triangle type	2
7PU1=3	Silicon	External	Triangle type	3
7PU1=4	Silicon	External	Triangle type	4
7PU1=5	Silicon	External	Triangle type	5
7PU1=6	Silicon	External	Triangle type	6
7PU1=7	Silicon	External	Triangle type	7
7PU1=8	Silicon	External	Triangle type	8
7PU1=9	Silicon	External	Triangle type	9
7PU1=10	Silicon	External	Triangle type	10
7PU1=11	Silicon	External	Triangle type	11
7PU1=12	Silicon	External	Triangle type	12

NEW





System Full Stirrup

No.	Material	Thickness	Length	Weight	Weight Limit
10L1=16	Stainless Steel	3 mm	160 mm	118 gr	85 Kg
10L1=18	Stainless Steel	3 mm	180 mm	125 gr	85 Kg
10L1=20	Stainless Steel	3 mm	200 mm	137 gr	85 Kg
10L1=22	Stainless Steel	3 mm	220 mm	156 gr	85 Kg
10L1=24	Stainless Steel	3 mm	240 mm	173 gr	85 Kg
10L1=26	Stainless Steel	3 mm	260 mm	189 gr	85 Kg
10L1=28	Stainless Steel	3.5 mm	280 mm	203 gr	105 Kg
10L1=30	Stainless Steel	3.5 mm	300 mm	226 gr	105 Kg
10L1=32	Stainless Steel	3.5 mm	320 mm	258 gr	105 Kg
10L1=34	Stainless Steel	3.5 mm	340 mm	274 gr	105 Kg
10L1=36	Stainless Steel	3.5 mm	360 mm	291 gr	105 Kg
10L1=38	Stainless Steel	3.5 mm	380 mm	307 gr	105 Kg



30 to 38: Only with Stainless Steel Side Bar

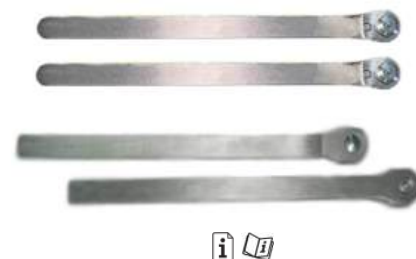
System Full Stirrup (Klenzak)

No.	Material	Thickness	Length	Weight	Weight Limit
10L1=16K	Stainless Steel	3 mm	160 mm	117 gr	85 Kg
10L1=18K	Stainless Steel	3 mm	180 mm	123 gr	85 Kg
10L1=20K	Stainless Steel	3 mm	200 mm	136 gr	85 Kg
10L1=22K	Stainless Steel	3 mm	220 mm	155 gr	85 Kg
10L1=24K	Stainless Steel	3 mm	240 mm	171 gr	85 Kg
10L1=26K	Stainless Steel	3 mm	260 mm	188 gr	85 Kg
10L1=28K	Stainless Steel	3.5 mm	280 mm	201 gr	105 Kg
10L1=30K	Stainless Steel	3.5 mm	300 mm	223 gr	105 Kg
10L1=32K	Stainless Steel	3.5 mm	320 mm	254 gr	105 Kg
10L1=34K	Stainless Steel	3.5 mm	340 mm	273 gr	105 Kg
10L1=36K	Stainless Steel	3.5 mm	360 mm	289 gr	105 Kg
10L1=38K	Stainless Steel	3.5 mm	380 mm	304 gr	105 Kg



Side Bars and Ankle Joints Head

No.	Material	Bar Thickness	Bar Length	Weight	Weight Limit
20L2-S	Aluminum	4 mm	330 mm	204 gr	85 Kg
20L2-St	Stainless Steel	4 mm	330 mm	468 gr	105 Kg



Side Bars and Ankle Joints Head (Klenzak)

No.	Material	Bar Thickness	Bar Length	Weight	Weight Limit
20L2-S	Aluminum	4 mm	330 mm	204 gr	85 Kg



System Full Stirrup Set (Welded)

No.	Material	Thickness	Length	Weight	Weight Limit
10L1=24	Stainless Steel	3.5 mm	240 mm	184 gr	105 Kg
10L1=26	Stainless Steel	3.5 mm	260 mm	195 gr	105 Kg
10L1=28	Stainless Steel	3.5 mm	280 mm	203 gr	105 Kg
10L1=30	Stainless Steel	3.5 mm	300 mm	226 gr	105 Kg
10L1=32	Stainless Steel	3.5 mm	320 mm	258 gr	105 Kg
10L1=34	Stainless Steel	3.5 mm	340 mm	274 gr	105 Kg
10L1=36	Stainless Steel	3.5 mm	360 mm	291 gr	105 Kg
10L1=38	Stainless Steel	3.5 mm	380 mm	307 gr	105 Kg



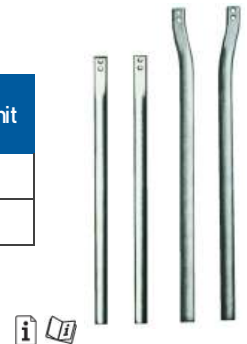
Drop Lock Knee Joints Set

No.	Material	Bar Thickness	Bar Width	Distal Bar Length	Proximal Bar Length	Weight	Weight Limit
30L1=S	Aluminum	6 mm	13 mm	410 mm	400 mm	455 gr	Up to 30 Kg
30L1=M	Aluminum	6 mm	16 mm	410 mm	400 mm	550 gr	30-60 Kg
30L1=L	Aluminum	6 mm	19 mm	410 mm	400 mm	650 gr	60-85 Kg
30L1=P-L	Aluminum	6 mm	19 mm	410 mm	400 mm	643 gr	60-90 Kg
30L12	Stainless Steel	4 mm	20 mm	330 mm	315 mm	964 gr	95 Kg



Knee Joint Side Bars

No.	Material	Bar Thickness	Bar Width	Lower Bar Length	Upper Bar Length	Weight	Weight Limit
50L1=Al	Aluminum	4 mm	20 mm	410 mm	450 mm	438 gr	90 Kg
50L1=St	Stainless Steel	4 mm	20 mm	410 mm	450 mm	998 gr	110 Kg



Swiss Lock Knee Joint

No.	Material	Thickness	Width	Length	Weight	Weight Limit
30L11=S	Aluminum	6 mm	16 mm	730 mm	455 gr	Up to 30 Kg
30L11=M	Aluminum	6 mm	18 mm	750 mm	550 gr	30-60 Kg
30L11=L	Aluminum	6 mm	20 mm	770 mm	650 gr	60-85 Kg



Gradient Knee Joints (Kasra)

No.	Material	Thickness	Bars Length	Range of Motion	Extensions Stops	Weight	Weight Limit
30L3-Kn	Steel	4 mm	220 mm	0°-100°	110°-180°	462 gr	90 Kg



Twister Set

No.	Material	Part No.	Weight
40L3	Stainless Steel	4 Pcs.	352 gr



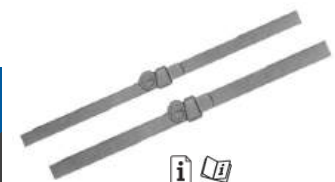
Scottish Right Set

No.	Material	Max Length	Adjustable Length Ability
40L2	Stainless Steel	220 mm	Yes



Drop Lock Hip Joints

No.	Material	Bar Thickness	Bar Width	Distal Bar Length	Proximal Bar Length	Weight	Weight Limit
40L1=M	Aluminum	6 mm	17 mm	320 mm	310 mm	460 gr	40-70 Kg
40L1=L	Aluminum	6 mm	20 mm	320 mm	310 mm	515 gr	75-90 Kg



Static Dennis Brown Splint

No.	Material	Thickness	Min. Length	Max. Length	Weight
90L7	Aluminum	3 mm	220 mm	320 mm	237 gr



Dynamic Dennis Brown Splint

No.	Material	Chain Parts No.	Chain Dimension
90L7M=S	Aluminum	3 Pcs.	T:4 x W:40 x 38 mm
90L7M=M	Aluminum	4 Pcs.	T:4 x W:40 x 38 mm
90L7M=L	Aluminum	5 Pcs.	T:4 x W:40 x 38 mm



Gradient Elbow Joints

No.	Material	Thickness	Bars Length	Range of Motion	Extensions Stops	Weight
30U3	Steel	4 mm	170 mm	0°-100°	110°-180°	275 gr



Dynamic Radial Splint

No.	Material	Size	Side
10U3	Steel	Adjustable	Adjustable (R-L)



Knuchel Bender Splint

No.	Material	Size	Side
10U2	Steel - EVA Foam	S-M-L	Adjustable (R-L)



Boutonniere Splint

No.	Material	First Circumference	Middle Circumference
10U1=S	Steel - EVA Foam	Up to 50 mm	Up to 65 mm
10U1=M	Steel - EVA Foam	Up to 65 mm	Up to 80 mm
10U1=L	Steel - EVA Foam	Up to 80 mm	Up to 95 mm



Mallet Finger Splint

No.	Material	Length	Max. Width	Min. Width
90U10=1	Polypropylene	50 mm	22 mm	17 mm
90U10=2	Polypropylene	52 mm	23 mm	18 mm
90U10=3	Polypropylene	56 mm	25 mm	19 mm
90U10=4	Polypropylene	60 mm	26 mm	20 mm
90U10=5	Polypropylene	60 mm	28 mm	22 mm



Neck Ring

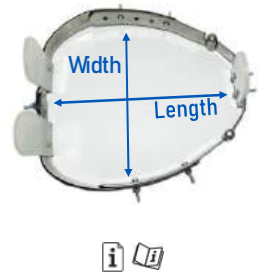
No.	Material	Thickness	Length	Width
30U1=S	Stainless Steel	2 mm	116 mm	14 mm
30U1=M	Stainless Steel	2 mm	130 mm	14 mm
30U1=L	Stainless Steel	2 mm	145 mm	14 mm



**OPICO**

Neck Ring (Formed)

No.	Material	Thickness	Length	Width	Circumference
30U2=S	Stainless Steel	2 mm	130 mm	116 mm	400 mm
30U2=M	Stainless Steel	2 mm	150 mm	130 mm	465 mm
30U2=L	Stainless Steel	2 mm	155 mm	145 mm	480 mm



Aluminum Strap Grooved

No.	Material	Thickness	Width	Length
50L1=20	Aluminum	4 mm	20 mm	1200 mm
50L1=25	Aluminum	4 mm	25 mm	1200 mm



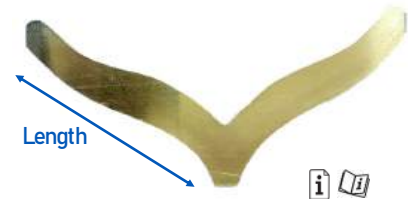
Brace Strap

No.	Material	Thickness	Width	Length
40L4=Al	Aluminum	3 mm	45 mm	1100 mm
40L4=St	Stainless Steel	3 mm	25 mm	1100 mm



Outrigger Shell

No.	Material	Thickness	Arm Length
10SC5	Aluminum	3 mm	250 mm



Thoracic Shell

No.	Material	Thickness	Length
10SC3	Alloy Aluminum	2 mm	600 mm



Lumbar Shell

No.	Material	Thickness	Length
10SC2	Alloy Aluminum	2 mm	600 mm



Pelvic Shell

No.	Material	Thickness	Length
10SC1	Alloy Aluminum	2 mm	600 mm



Hyper Extension (Cash Brace)

No.	Material	Bars Thickness	Bars Width	Size
90SC26	Aluminum—EVA Foam	4 mm	25 mm	Adjustable

NEW

Polyester Resin

No.	Material	Weight	Setting Time	Hardener Ratio	Density
3M8-PG	Polyester	1-5 Kg	20 min	100/2 - 3	450 mPa.s
3M8-SL	Polyester	1-5 Kg	5 min	100/2 - 3	450 mPa.s



Acrylic Resin



No.	Type	Material	Weight	Setting Time	Hardener Ratio	Density
3M7	Lamination	Acrylic	1-4 Kg	35 min	100/2 to 3 gr	450 mPa.s
3M5	Sealing	Acrylic	1-4 Kg	5-7 min	100/2 to 3 gr	450 mPa.s
3M4	Flexible	Acrylic	1-4 Kg	35 min	100/2 to 3 gr	450 mPa.s
3M8	Carbon	Acrylic	1-4 Kg	35 min	100/2 to 3 gr	250 mPa.s



PU Rigid Foam



No.	Material	Weight	Setting Time	Hardener Ratio	Density
3M60	Hardener	1-4 Kg	5 min	50%	150 mPa.s
3M61	Polyurethan	1-4 Kg	5 min	50%	150 mPa.s



Pigment Paste

No.	Color	Weight	Combination Ratio
3M9=500	Flesh	500 gr	3 - 4 %
3M9=250	Flesh	250 gr	3 - 4 %



RTV Silicon

No.	Material	Weight	Setting Time	Shore	Density
3M1	Silicone	5 Kg	35 to 180 min	30 Sh. A	12000 mPa.s



Hardener Powder

No.	Net. Weight	Combination Ratio
3M8=100	100 gr	2 - 3 %



Plastozote Sheet

No.	Color	Material	Dimension
1M1=5	Beige	EVA	2250*1150*5 mm
1M1=10	Beige	EVA	2250*1150*10 mm
1M1=25	Beige	EVA	2250*1150*25 mm
1M1=40	Beige	EVA	2250*1150*40 mm



EVA Sheet

No.	Color	Material	Dimension
1M2=3	Beige	EVA	1500*1100*3 mm
1M2=4	Beige	EVA	1500*1100*4 mm
1M2=5	Beige	EVA	1500*1100*5 mm
1M2=6	Beige	EVA	1500*1100*6 mm

EVA Sheet (Perforated)

No.	Color	Material	Dimension
1M2=6P	Beige	EVA	1500*1100*6 mm
1M2=5P	Beige	EVA	1500*1100*5 mm
1M2=5PR	Red	EVA	1500*1100*5 mm
1M2=5PB	Blue	EVA	1500*1100*5 mm

Above Knee Cosmetic Foam

No.	Type	Height	Cuff Clf.
8M7=MX	For Mechanical Knee Joint	900 mm	360-400-440 mm
8M7=AX	For Improve Knee Joint	900 mm	360-400-440 mm
8M7=HX	For Hip Disarticulation	1100 mm	360-400-440 mm

Below Knee Cosmetic Foam

No.	Type	Hole Diameter	Dimension
8M6	Foam Block	30 mm	160*160*480 mm
8M8	Semi Pre Shaped	30 mm	160*120*450 mm

Polypropylene Sheet (OPILEN)

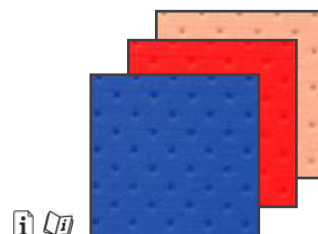
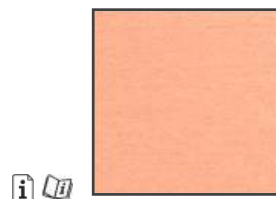
No.	Color	Material	Dimension
1M3=3	Transparent - White	Polypropylene	2000*1000*3 mm
1M3=4	Transparent - White	Polypropylene	2000*1000*4 mm
1M3=5	Transparent - White	Polypropylene	2000*1000*5 mm

Polypropylene Sheet (OPI-TILE)

No.	Color	Material	Dimension
1M3=4-ECO	Transparent	Polypropylene	900*800*4 mm

Polyethylene Sheet

No.	Color	Material	Dimension
1M4=3	White	Polyethylene	2000*1000*3 mm
1M4=4	White	Polyethylene	2000*1000*4 mm
1M4=5	White	Polyethylene	2000*1000*5 mm



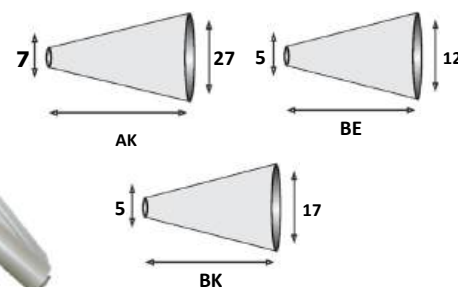
Carbon Fiber Webbing

No.	Type	Dimension	Density
4M1	Twill	100*100 cm	200 gr/m ²



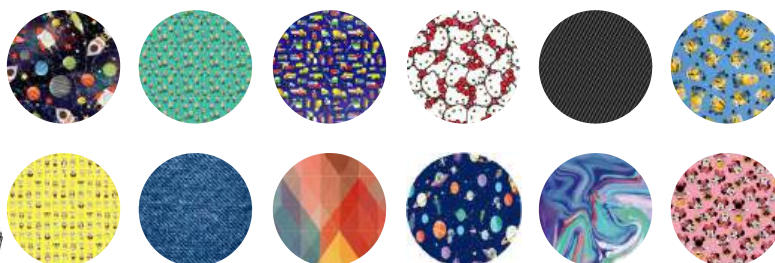
PVA Roll-Bag

No.	Type	Dimension	Thickness
4M2-75	PVA Roll	76*3000	0.08 mm
4M2-BK	PVA Bag (Below Knee)	75*17*5	0.08 mm
4M2-AK	PVA Bag (Above Knee)	75*27*7	0.08 mm
4M2-BE	PVA Bag (Below Elbow)	60*12*5	0.08 mm



Transfer Paper

No.	Length	Width
1M5	700 mm	500 mm



Double Face Tape

No.	Length
5M6	50 M



Hook and Loop Rolls

No.	Color	Width
9M3-25	White - Black - Beige	25 mm
9M3-50	White - Black - Beige	50 mm



Elastic Webbing

No.	Color	Width
9M6-25	Beige	25 mm
9M6-45	Beige	45 mm



Plaster of Paris

No.	Setting Time	Material	Size
4M3-10	5-7 min	Leno Fabric	10 cm
4M3-15	5-7 min	Leno Fabric	15 cm
4M3-20	5-7 min	Leno Fabric	20 cm



Perlon Stockinette

No.	Width	Material	Rolls Weight
2M4	6-15 cm	Polyester-Cotton	1 Kg
2M4	20-30 cm	Polyester-Cotton	2 Kg

Towel Stocking

No.	Size	Material
2M2-S	S	Polyester-Cotton-Span
2M2-M	M	Polyester-Cotton-Span
2M2-L	L	Polyester-Cotton-Span

Anti Allergic Towel Stocking

No.	Height	Max Height in Stretch mood	Material
2M3	42 cm	75 cm	Polyester-Cotton-Span

Anti Allergic DIBA Stockings

No.	Height	Max Height in Stretch mood	Material
2M5	42 cm	75 cm	Cotton-Span

Cosmetic Stockings

No.	Color	Height	Suitable
8M9-AK	Flesh-Beige	72 cm	Above Knee
8M9-BK	Flesh-Beige	38 cm	Below Knee

Copy Pencil

No.	Color
5M7-B	Blue
5M7-R	Red

Loctite (Screw Glue)

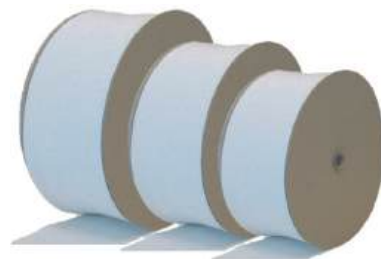
No.	Volume	Weight
5M1-243	50 ml	100 gr
5M1-270	50 ml	100 gr

Plastelin

No.	Weight
5M2	1 Kg

Talcum Powder

No.	Unit	Minimum Order
5M9	Kilogram	1 Kg



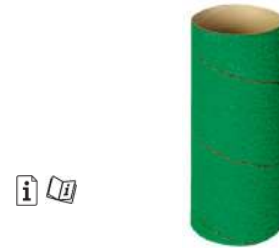
Bending Iron

No.	Size	Material	Weight
1T1=4-6	4-6 cm	Stainless Steel	465 gr
1T1=7-9	7-9 cm	Stainless Steel	465 gr
1T1=7-11	7-11 cm	Stainless Steel	465 gr



Sanding Sleeve

No.	Diameter	Roughness	Dimension
1T031	73.5 mm	40-60	73.5 x 200 mm
1T31	72 mm	40-60	72 x 200 mm



Sanding Armor

No.	Diameter	Material	Dimension
1T3=73.5	73.5 mm	PU	73.5 x 200 mm
1T3=72	72 mm	PU	72 x 200 mm



Surform with Files

No.	Type	Material
1T41=F	Flat	Plastic—Stainless Steel
1T41=HF	Half Flat	Plastic—Stainless Steel
1T41=R	Round	Plastic—Stainless Steel



Surform Blades

No.	Type	Material
1T4=F	Flat	Stainless Steel
1T4=HR	Half Round	Stainless Steel
1T4=R	Round	Stainless Steel



PVA Iron

No.	2T41	Voltage	220 V
Heat Period	100 - 180 °C	Power	2000 W
Weight	685 gr	Dimension	38*110 mm



Centre

No.	Material	Opening Handel
1T3	Stainless Steel	10.5 cm - 18.5 cm

NEW



Rasp Head

No.	Type	Thread	Size
9T32	Conical	M16	Large
9T35	Oval	M16	Large

Finger Rasping Head

No.	Dimension	Thread	Size
9T36	25 x 20 mm	M16	Small
9T37	30 x 20 mm	M16	Medium

Body Calipers

No.	Material	Length
1T7	Aluminum	40 cm

Elastic Plaster Bowl

No.	Volume	Material
1T9	500-700 cc	PVC

Spatula

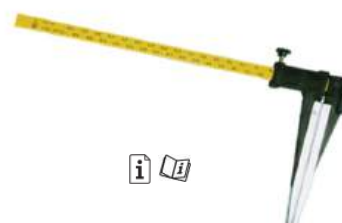
No.	Handel Material	Material	Size
1T6	Wood - Plastic	Stainless Steel	2-3-4-5-6

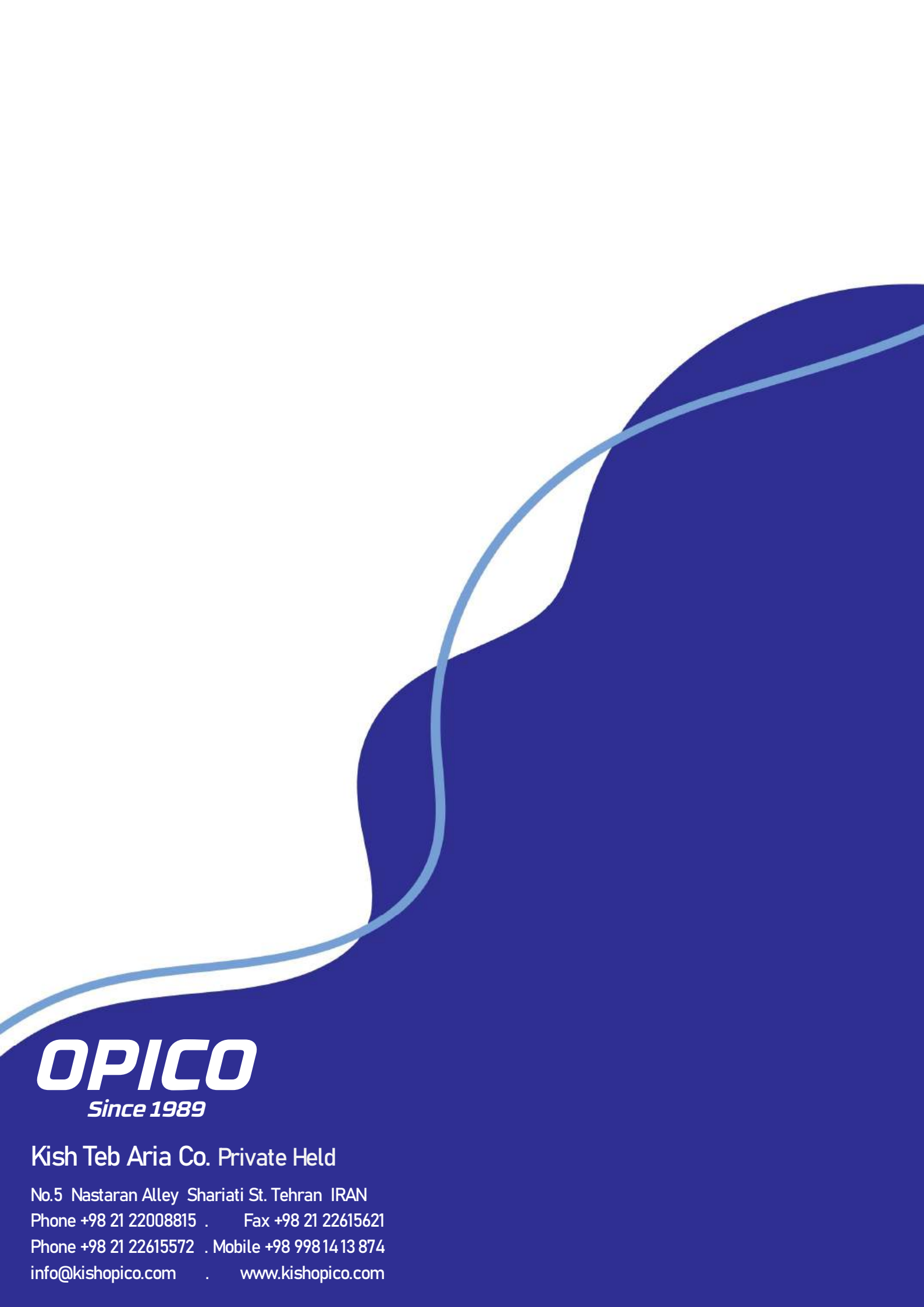
Pleat Remover

No.	Handel Material	Blade Material	Dimension
1T8	Plastic	Stainless Steel	30*30*150 mm

Casting Apparatus

No.	Body Material	Base Material	Height
1T2	Stainless Steel	Wood	110 cm





OPICO
Since 1989

Kish Teb Aria Co. Private Held

No.5 Nastaran Alley Shariati St. Tehran IRAN

Phone +98 21 22008815 . Fax +98 21 22615621

Phone +98 21 22615572 . Mobile +98 9981413874

info@kishopico.com . www.kishopico.com