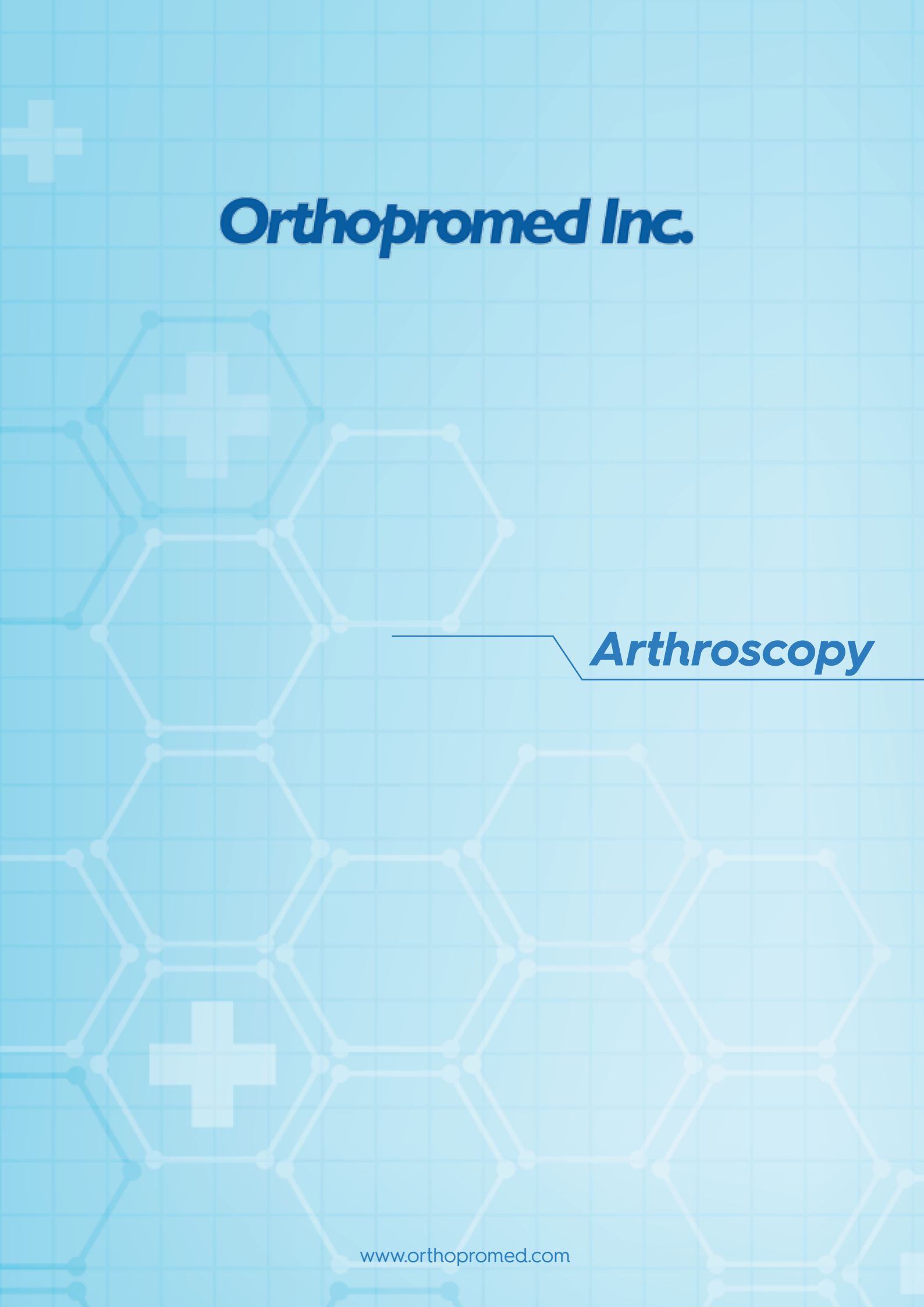




Orthopromed Inc.

Arthroscopy

www.orthopromed.com



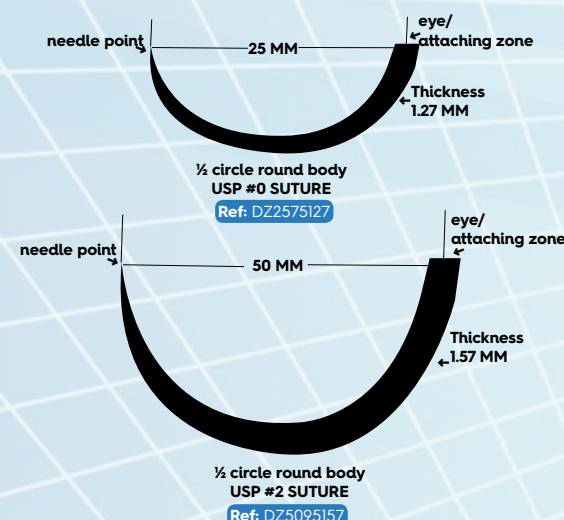
Products	Page
Titanium Anchors	3
Headless Titanium Anchors	4
Peek Anchors (Bankart Repair)	5-6
Peek Anchors (Pasta Lesion)	7
Peek Anchors (Rotator Cuff)	8
Soft Anchors	9
Soft Anchors with Tape Suture	10
Knotless Anchor (Peek+Peek)	11
Titanium Anchors (Peek+Titanium)	12
Transosseous System/Suture Shuttle	13
Canulla	14
Interference Screws	15
Screws	16
Nitinol Guide Wire/Passing Pin	17
Meniscal Repair	18
Ustaple Washer Cancellous Screws	19

Products	Page
Knitbutton Fixation System	20
Knitbutton Jumbo Plate	21
Knitrope Button	22
Knitrope Adjustable System (Upper)	23
Knitrope Adjustable System (Down)	24
Knitrope Double Button Adjustable System	25-28
Knitloop Systems	29
BTB Fixation System	30
Nano Fracture	31
Suture Passer Nitinol Needle	32
Surgical Probe	33
Mosaic Plasty System	34
Shaver	35
Burr	36
Arthropump	37
Sutures	38

» TITANIUM ANCHORS



Needle Types



Titanium Anchor

Reference	Diameter	Needle / Needle Type	Suture
TIAN-0201	2.0 mm	2 Needles/DZ2576127	600 mmx1-USP 0
TIAN-0301	3.0 mm	4 Needles/DZ5095157	900 mmx2-USP 2
TIAN-0351	3.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
TIAN-0501	5.0 mm	4 Needles/DZ5095157	900 mmx2-USP 2
TIAN-0651	6.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
TIAN-0200	2.0 mm	No Needle	600 mmx1-USP 0
TIAN-0300	3.0 mm	No Needle	900 mmx2-USP 2
TIAN-0350	3.5 mm	No Needle	900 mmx2-USP 2
TIAN-0500	5.0 mm	No Needle	900 mmx2-USP 2
TIAN-0650	6.5 mm	No Needle	900 mmx2-USP 2

Indications

- ▶ 2.0 mm and 3.0 mm anchors are designed for hand foot surgery.
- ▶ 3.5 mm, 5.0 mm and 6.5 mm anchors are designed for ROTATOR CUFF, SLAP LESION and SUB-SCAPULARIS TENDON repair.
- ▶ Titanium anchors are composed of Titanium Ti-6-Al4V 5Eli.
- ▶ The sutures in Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues c.

Features

- ✓ Excellent biocompatibility.
- ✓ Supple and resistant sutures.

- ✓ Easy handling.
- ✓ Secure use.



Titanium Anchor			
Reference	Diameter	Needle / Needle Type	Suture
BTAN-0451	4.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
BTAN-0551	5.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
BTAN-0651	6.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
BTAN-0450	4.5 mm	No Needle	900 mmx2-USP 2
BTAN-0550	5.5 mm	No Needle	900 mmx2-USP 2
BTAN-0650	6.5 mm	No Needle	900 mmx2-USP 2
TIAT-0501	5.5 mm	2 Needles/DZ5095157	900 mmx1-USP 2
TIAT-0651	6.5 mm	2 Needles/DZ5095157	900 mmx1-USP 2
TIAT-0600	5.5 mm	No Needle	900 mmx1-USP 2
TIAT-0650	6.5 mm	No Needle	900 mmx1-USP 2

Indications

- Recommended for osteoporotic bones.
- Designed for rotator cuff.
- Titanium anchors are composed of Titanium Ti-6-Al4V 5Eli.
- The sutures in Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues.

Features

✓ Excellent biocompatibility.

✓ Easy handling.

✓ Supple and resistant sutures.

✓ Secure use.



Peek Anchor/Peek Plus Anchor			
Reference	Diameter	Needle / Needle Type	Suture
PKAN-0291	2.9 mm	4 Needles/DZ5095157	900 mmx2-USP 2
PPAN-0291	2.9 mm	2 Needles/DZ5095157	900 mmx1-USP 2
PKAN-0290	2.9 mm	No Needle	900 mmx2-USP 2
PPAN-0290	2.9 mm	No Needle	900 mmx1-USP 2

Related Tools		
	Reference	Description
	SH-GUP01	Anchor Guide
	SH-GUS02	Anchor Guide with Slot
	SH-GDR01	Guide Driver
	SH-DRP29	Drill



Indications

- Designed for Bankart repair.
- There is no need for POST determination.
- By force of tape suture, tendon cut is prevented, pressure area is expanded.
- PEEK anchors are made of Evonik PEEK. (Poly Ether-Ether Kethon)
- The sutures in Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues.

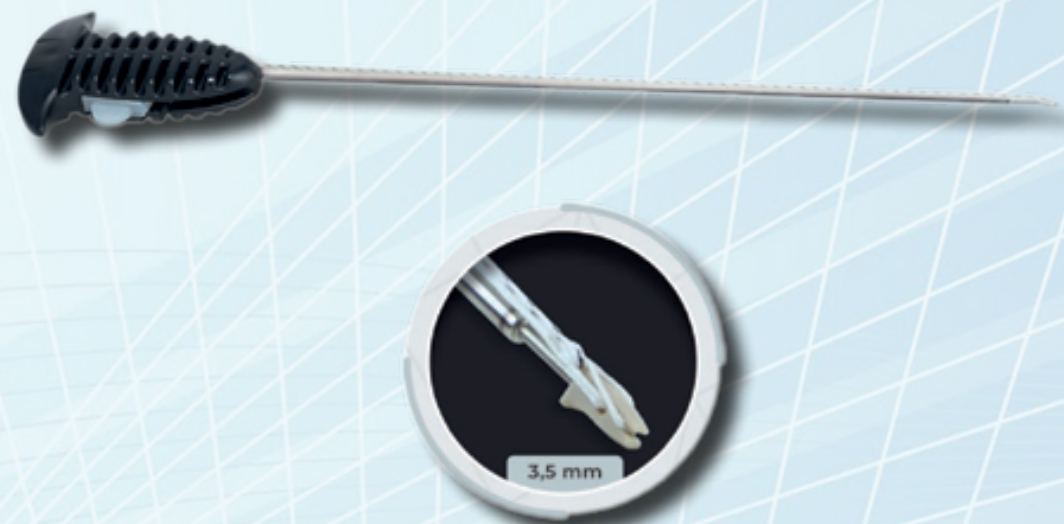
Features

✓ Excellent biocompatibility.

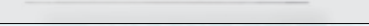
✓ Easy handling.

✓ Supple and resistant sutures.

✓ Secure use.



Cortical Peek Anchor			
Reference	Diameter	Needle / Needle Type	Suture
KPAN-0350	3.5 mm	No Needle	900 mmx2-USP 2
KPAN-0351	3.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2

Releataed Tools		
	Reference	Description
	SH-GUP01	Anchor Guide
	SH-GUS02	Anchor Guide with Slot
	SH-GDR01	Guide Driver
	SH-DRP29	Drill

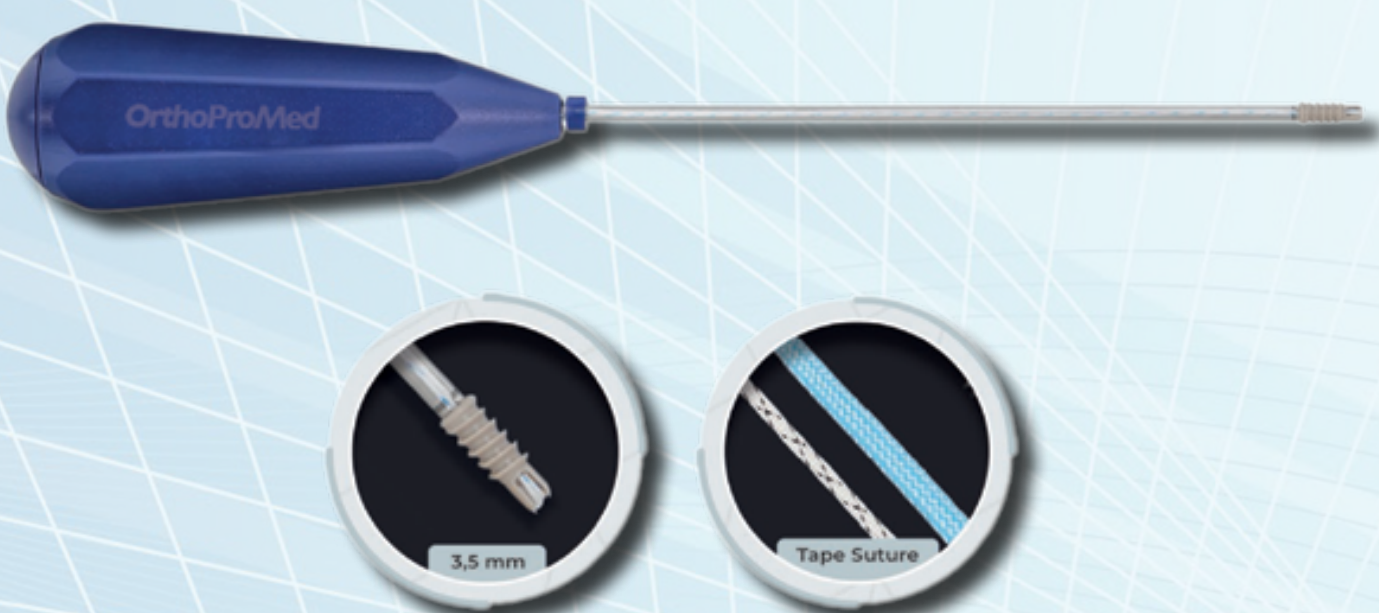


Indications

- ▶ Designed for Bankart repair.
- ▶ Cortical Adhesive.
- ▶ There is no need for POST determination.
- ▶ By force of tape suture, tendon cut is prevented, pressure area is expanded.
- ▶ PEEK anchors are mode of Evonik PEEK. (Poly Ether-Ether Kethon)
- ▶ The sutures in Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues.

Features

✓ Excellent biocompatibility.	✓ Easy handling.
✓ Supple and resistant sutures.	✓ Secure use.



Peek Anchor/Peek Plus Anchor			
Reference	Diameter	Needle / Needle Type	Suture
PKAN-0350	3.5 mm	No Needle	900 mmx2-USP 2
PKAN-0351	3.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
PPAN-0350	3.5 mm	No Needle	900 mmx1-USP 2 900 mmx1 TAPE 1.0 mm
PPAN-0351	3.5 mm	2 Needles/DZ5095157	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm

Releataed Tools		
	Reference	Description
	SH-TPP35	Top-Punch for 3.5 mm

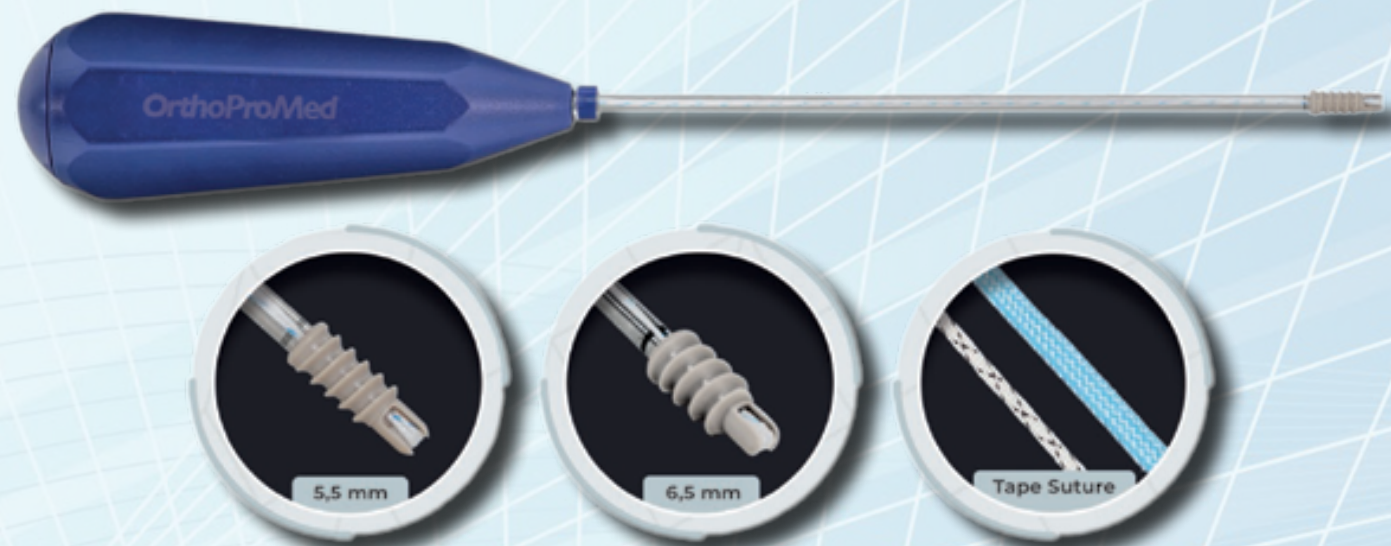
Indications

- ▶ Designed for Pasta Lesion Repair.
- ▶ PEEK anchors are mode of Evonik PEEK. (Poly Ether-Ether Kethon)
- ▶ The sutures in Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues.

Features

✓ Excellent biocompatibility.	✓ Easy handling.
✓ Supple and resistant sutures.	✓ Secure use.

» PEEK ANCHORS » ROTATOR CUFF



Peek Anchor/Peek Plus Anchor			
Reference	Diameter	Needle / Needle Type	Suture
PKAN-0501	5.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
PKAN-0651	6.5 mm	4 Needles/DZ5095157	900 mmx2-USP 2
PPAN-0501	5.5 mm	2 Needles/DZ5095157	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm
PPAN-0651	6.5 mm	2 Needles/DZ5095157	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm
PKAN-0500	5.5 mm	No Needle	900 mmx2-USP 2
PKAN-0650	6.5 mm	No Needle	900 mmx2-USP 2
PPAN-0600	5.5 mm	No Needle	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm
PPAN-0650	6.5 mm	No Needle	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm

Releataed Tools		
	Reference	Description
	SH-TPP55	Tap-Punch for 5,5mm
	SH-TPP55	Tap-Punch for 6,5mm

Indications

- Designed for Rotator Cuff.
- PEEK anchors are made of Evonik PEEK.
- The sutures in Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues.
- By force of tape suture, tendon cut is prevented, pressure area is expanded.

Features

- ✓ Excellent biocompatibility.

✓ Supple and resistant sutures.
- ✓ Easy handling.

✓ Secure use.

» SOFT ANCHORS



Soft Anchor			
Reference	Diameter	Needle / Needle Type	Suture
YKAN-0121	1.2 mm	2 Needles/DZ2575127	600 mmx1-USP 2-0
YKAN-0151	1.5 mm	4 Needles/DZ2575127	600 mmx2-USP 0
YKAN-0181	1.8 mm	4 Needles/DZ5095157	600 mmx2-USP 1
YKAN-0291	2.9 mm	4 Needles/DZ5095157	900 mmx2-USP 2
YKAN-0120	1.2 mm	No Needle	600 mmx1-USP 2-0
YKAN-0151	1.5 mm	No Needle	600 mmx2-USP 0
YKAN-0181	1.8 mm	No Needle	600 mmx2-USP 1
YKAN-0291	2.9 mm	No Needle	900 mmx2-USP 2

Releataed Tools		
	Reference	Description
	SH-GUS01	Anchor Guide
	SH-GUS02	Anchor Guide with Slot
	SH-GDR01	Guide Driver
	SH-DRS29	Drill
	SH-DRS18	Drill
	SH-DRS15	Drill



Indications

- 1,2 mm and 1,5 mm soft anchors are designed for use in small joints in plastic and esthetic surgery, hand foot surgery.
- 1,5 mm and 1,8 mm soft anchors are designed to be used in foot and elbow surgery.
- 1,8 mm soft anchor without needle is long type and designed for hip arthroscopy.
- 2,9-1,8 mm soft anchor designed for Bankart.
- Cortical adhesive.
- There is no need for POST determination.

Features

- ✓ Excellent biocompatibility.

✓ Supple and resistant sutures.
- ✓ Easy handling.

✓ Secure use.

SOFT ANCHORS WITH TAPE SUTURE



Soft Anchor			
Reference	Diameter	Needle / Needle Type	Suture
YKAT-0290	2.9 mm	No Needle	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm
YKAT-0291	2.9 mm	2 Needles/DZ5095157	900 mmx1-USP 2 900 mmx1 TAPE 1.5 mm

Related Tools		
	Reference	Description
	SH-GUS01	Anchor Guide
	SH-GUS02	Anchor Guide with Slot
	SH-GDR01	Guide Driver
	SH-DRS29	Drill

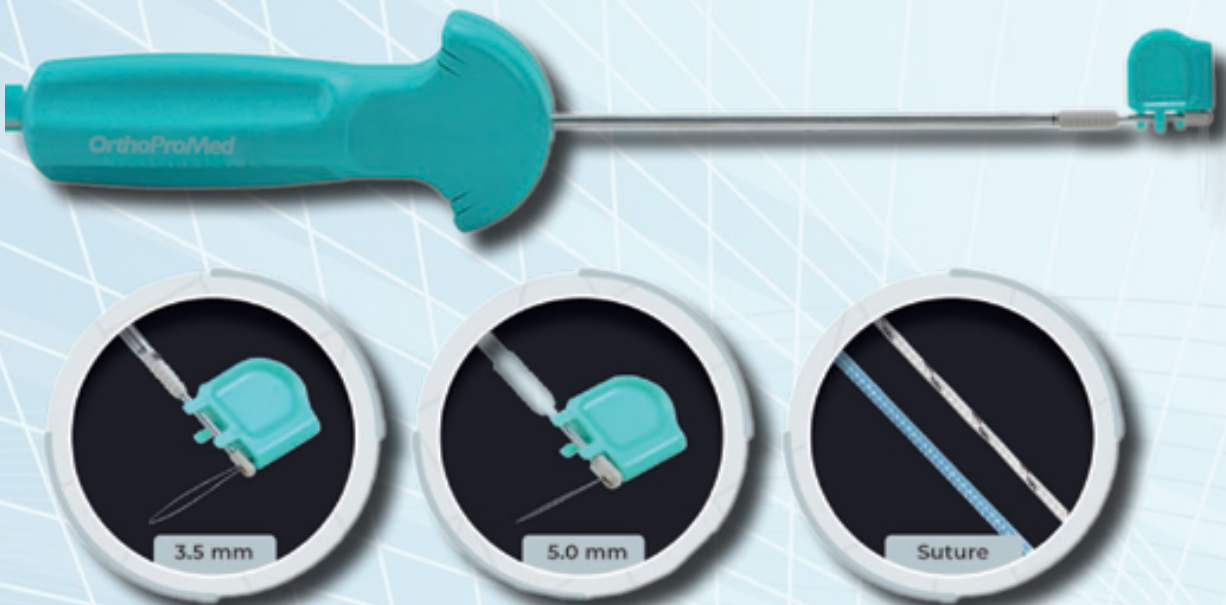
Indications

- ▶ 2,9 mm soft anchor designed for Bankart.
- ▶ Cortical adhesive.
- ▶ There is no need for POST determination.
- ▶ By force of tape suture, tendon cut is prevented, pressure area is expanded.

Features

- ✓ Excellent biocompatibility.
- ✓ Easy handling.
- ✓ Supple and resistant sutures.
- ✓ Secure use.

KNOTLESS ANCHOR PEEK+PEEK



Knotless Peek+Peek Anchor			
Reference	Diameter	Needle / Needle Type	Suture
DPPA-0350	3.5 mm	No Needle	No Suture
DPPA-0500	5.0 mm	No Needle	No Suture
DPPA-1350	3.5 mm	No Needle	900 mmx1-USP 2
DPPA-1500	5.0 mm	No Needle	900 mmx1-USP 2

Related Tools		
	Reference	Description
	SH-TAW35	Tap/Awl for 3,5 mm
	SH-PNC35	Punch for 3,5 mm
	SH-TAW50	Tap/Awl for 5,0 mm
	SH-PNC50	Punch for 5,0 mm
	SH-GUS01	Anchor Guide
	SH-GDR01	Drill 2,9 mm

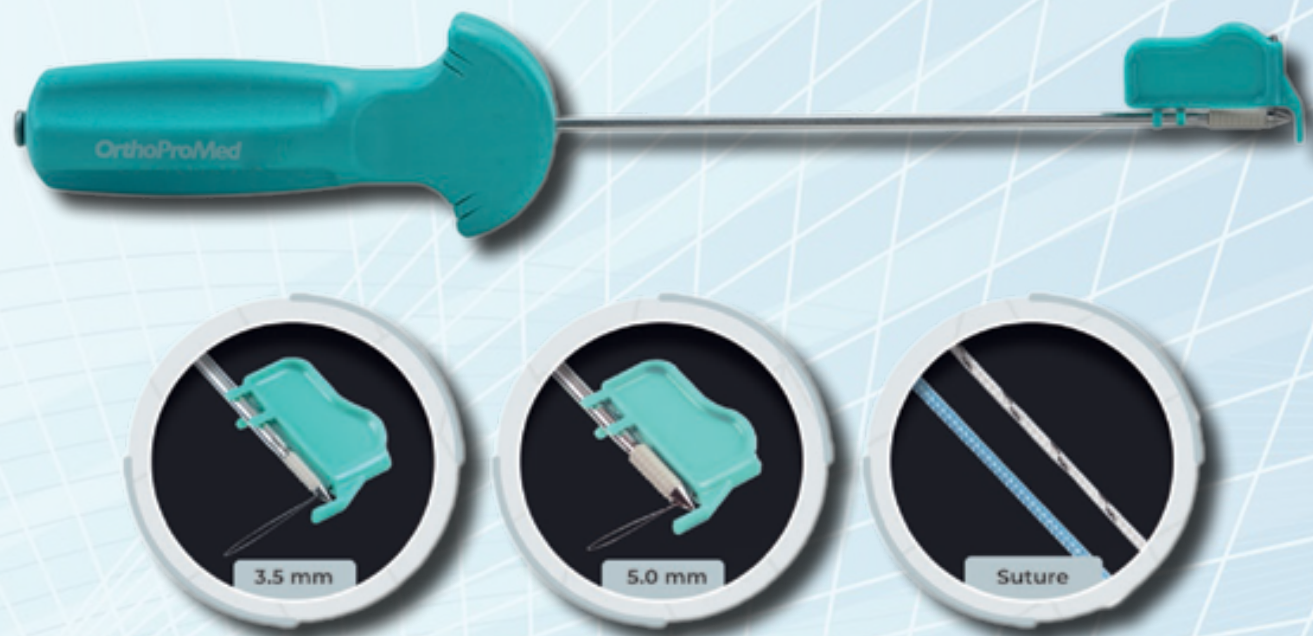
Indications

- ▶ 3,5 mm Knotless Anchors are Designed for Bankart.
- ▶ Firstly, the place is determined with the 2,9 mm drill and anchor guide.
- ▶ Then, tunnel is opened with Tap/Awl(SH-TAW35), 3,5 mm Knotless anchor is placed.
- ▶ 5,0 mm Knotless Anchors are designed for Rotator Cuff.
- ▶ PEEK anchors are made of Evonik PEEK. (Poly Ether-Ether Kethon)

Features

- ✓ Excellent biocompatibility.
- ✓ Easy handling.
- ✓ Supple and resistant sutures.
- ✓ Secure use.

>> KNOTLESS ANCHOR >> PEEK+TITANIUM



Knotless Peek + Titanium Anchor			
Reference	Diameter	Needle / Needle Type	Suture
DPTA-0350	3.5 mm	No Needle	No Suture
DPTA-0500	5.0 mm	No Needle	No Suture
DTAN-0350	3.5 mm	No Needle	No Suture
DTAN-0500	5.0 mm	No Needle	No Suture
DPTA-1350	3.5 mm	No Needle	900 mmx1-USP 2
DPTA-1500	5.0 mm	No Needle	900 mmx1-USP 2
DTAN-1350	3.5 mm	No Needle	900 mmx1-USP 2
DTAN-1500	5.0 mm	No Needle	900 mmx1-USP 2
DSSA-0001	3.5 mm	No Needle	900 mmx1-USP 2
DSZA-0001	5.0 mm	No Needle	900 mmx1-USP 2

Indications

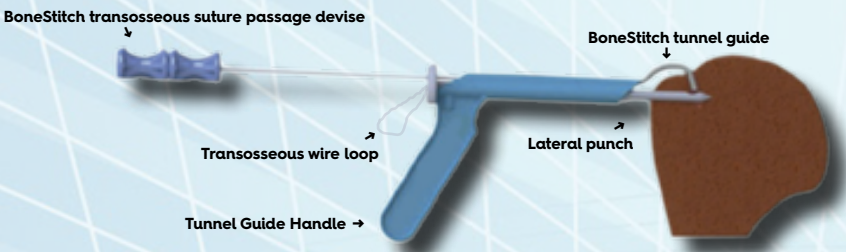
- Designed as Self Taping.
- 3,5 mm Knotless Anchors are Designed for Bankart.
- 5,0 mm Knotless Anchors are designed for Rotator Cuff.
- PEEK anchors are made of Evonik PEEK. (Poly Ether-Ether Kethon)
- Titanium part is composed of Titanium TiGAI4V 5Eli.
- The sutures is Ultra High Molecular Weight Polyethylene (UHMWPE) provide a safe fixation in the tissues.
- No need any instrument tool.

Features

✓ Excellent biocompatibility.
 ✓ Supple and resistant sutures.

✓ Easy handling.
 ✓ Secure use.

>> TRANSOSSEOS SYSTEM



Transosseos System		
Reference	Description	Suture
TSTS-0000	Transosseos System	Tape
TSTS-0001	Carrier Kit	-
DPPA-1500	5.0 mm	No Needle

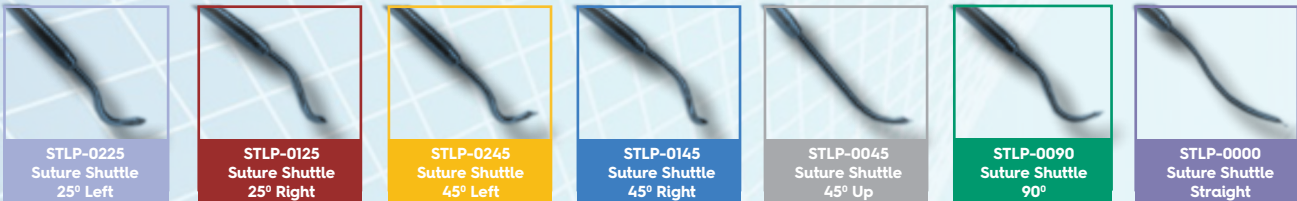
Indications

- Designed for Rotator cuff terdon repair.
- Locking part is made of Titanium Ti-S-Al4V 5Eli.
- UHMWPE Tape is used in Transassecs system.

>> SUTURE SHUTTLE



Suture Shuttle	
Reference	Angle
STLP-0125	25° Right
STLP-0225	25° Left
STLP-0145	45° Right
STLP-0245	45° Left
STLP-0045	45° Up
STLP-0090	90°
STLP-0000	Straight



Indications

- Designed to shuttle the sutures for Bankart/SLAP/Subscapularis tendon repair and meniscal roor repair.

Features

✓ Secure use and design.

✓ Easy handling.



Transparent Rigid Cannula		
Reference	Diameter	Lenght
SRKL-5575	5,5 mm	75 mm
SRKL-5590	5,5 mm	90 mm
SRKL-5110	5,5 mm	110 mm
SRKL-7575	7,5 mm	75 mm
SRKL-7590	7,5 mm	90 mm
SRKL-7110	7,5 mm	110 mm
SRKL-8575	8,5 mm	75 mm
SRKL-8590	8,5 mm	90 mm
SRKL-8110	8,5 mm	110 mm
SRKL-1075	10,0 mm	75 mm
SRKL-1095	10,0 mm	90 mm
SRKL-0110	10,0 mm	110 mm



Releataed Tools		
	Reference	Description
	SH-OPT55	Cannula Obturator Driver for 5,5 mm
	SH-OPT75	Cannula Obturator Driver for 7,5 mm
	SH-OPT85	Cannula Obturator Driver for 8,5 mm
	SH-SWS01	Switching Stick

Indications

- Constitute an initiative for Rotator Cuff/Bankart/Slap Repair.
- Flow control with seaings and transparent canulla for monitarng of the instrumentation.

Features

✓ Secure use and design.

✓ Easy handling.

Titanium Interference Screws		
Reference	Diameter	Lenght
TMIV-0515	5 mm	15 mm
TMIV-0520	5 mm	20 mm
TMIV-0615	6 mm	15 mm
TMIV-0620	6 mm	20 mm
TMIV-0723	7 mm	23 mm
TMIV-0725	7 mm	25 mm
TMIV-0728	7 mm	28 mm
TMIV-0730	7 mm	30 mm
TMIV-0823	8 mm	23 mm
TMIV-0825	8 mm	25 mm
TMIV-0828	8 mm	28 mm
TMIV-0830	8 mm	30 mm
TMIV-0923	9 mm	23 mm
TMIV-0925	9 mm	25 mm
TMIV-0928	9 mm	28 mm
TMIV-0930	9 mm	30 mm
TMIV-1023	10 mm	23 mm
TMIV-1025	10 mm	25 mm
TMIV-1028	10 mm	28 mm
TMIV-1030	10 mm	30 mm
TMIV-1123	11 mm	23 mm
TMIV-1125	11 mm	25 mm
TMIV-1128	11 mm	28 mm
TMIV-1130	11 mm	30 mm
TMIV-1228	12 mm	28 mm
TMIV-1230	12 mm	30 mm



Releataed Tools		
	Reference	Description
	SH-GUS01	Titanium interference Screw Driver
	NIGHT-0011	Nitinol Tel 1,1 mm x 350 mm

Indications

- Titanium Interference screws are made of Titanium Ti-6-Al4V 5Eli, material with excellent biocompatibility.
- Interference screws are used for fixation of ACL/PCL/BTB and tenodesis tendon repairs.
- Fully threaded and blut screws protect the graft from laceration on insertion.

Features

✓ Secure use and design.

✓ Easy handling.

» PEEK INTERFERENCE SCREWS

Peek Interference Screws		
Reference	Diameter	Lenght
PKIV-0515	5 mm	15 mm
PKIV-0520	5 mm	20 mm
PKIV-0615	6 mm	15 mm
PKIV-0620	6 mm	20 mm
PKIV-0723	7 mm	23 mm
PKIV-0725	7 mm	25 mm
PKIV-0728	7 mm	28 mm
PKIV-0730	7 mm	30 mm
PKIV-0823	8 mm	23 mm
PKIV-0825	8 mm	25 mm
PKIV-0828	8 mm	28 mm
PKIV-0830	8 mm	30 mm
PKIV-0923	9 mm	23 mm
PKIV-0925	9 mm	25 mm
PKIV-0928	9 mm	28 mm
PKIV-0930	9 mm	30 mm
PKIV-1023	10 mm	23 mm
PKIV-1025	10 mm	25 mm
PKIV-1028	10 mm	28 mm
PKIV-1030	10 mm	30 mm
PKIV-1123	11 mm	23 mm
PKIV-1125	11 mm	25 mm
PKIV-1128	11 mm	28 mm
PKIV-1130	11 mm	30 mm
PKIV-1228	12 mm	28 mm
PKIV-1230	12 mm	30 mm



Releataed Tools		
	Reference	Description
	PISD-1708	interference Screw Driver 8/9/10/11 mm
	PISD-1707	Interference Screw Driver 7 mm
	NIGHT-0011	Nitinol Tel 1,1 mm x 350 mm

» NITINOL GUIDE WIRE



Nitinol Guide Wire		
Reference	Diameter	Lenght
NIGHT-0008	0,8 mm	350 mm
NIGHT-0010	1,0 mm	350 mm
NIGHT-0011	1,1 mm	350 mm
NIGHT-0014	1,4 mm	350 mm
NIGHT-0016	1,6 mm	350 mm
NIGHT-0018	1,8 mm	350 mm

» PASSING PIN



Passing Pin				
Reference	Diameter	Length	Tip	Back
PSPN-0001	2,4 mm	430 mm	Trocar	w/eyelet
PSPN-0002	2,4 mm	430 mm	Drill	w/eyelet
PSPN-0003	2,4 mm	430 mm	Diamond	w/eyelet
PSPN-0004 PSPN-0101	2,4 mm 2,4 mm	430 mm 430 mm	Spade Trocar	w/eyelet w/open eyelet
PSPN-0102	2,4 mm	430 mm	Drill	w/eyelet
PSPN-0103	2,4 mm	430 mm	Diamond	w/eyelet
PSPN-0104	2,4 mm	430 mm	Spade	w/eyelet



Indications

- PEEK Interference screws are made of Evonik PEEK (Paly Ether-Ether Kethon).
- Interference screws are used for fixation of ACL/PCL/BTB and tenodesis tendon repairs.
- Fully threaded and blut screws protect the graft from laceration on insertion.

Features

✓ Secure use and design.

✓ Easy handling.

Indications

- Nitinol wire is designed for safe driving of PEEK and Titanium Interference Screws to the tunnel. Designed to be used for symmetrcal opening of tibial and femoral tunnels and transferring the implant and / or tendon during application.
- Designed for used in Anterior Cruciate and Posterior Cruciate ligament repairs.

Features

✓ Passibility to measure

✓ High quality stanless steel
✓ Diffrent tip design



Inside Out Meniscal Repair System		
Reference	Diameter	Lenght
SBMT-2011	USP # 2-0	White
SBMT-2012	USP # 2-0	Blue

Releataed Tools		
	Reference	Description
	MNGD-0001	Guide Straight
	MNGD-0002	Guide Up
	MNGD-0003	Guide Left
	MNGD-0004	Guide Right
	MNGD-0005	Guide Cuved

Indications

- Designed for the repair meniscal tears from the insed out.
- Flexible needle.
- UHMWPE Suture.

Features

✓ High quality stanless steel

✓ Secure & easy use.



U Staple	
Reference	Size
STPL-0006	6 mm
STPL-0007	7 mm
STPL-0008	8 mm
STPL-0009	9 mm
STPL-0010	10 mm
STPL-0011	11 mm
STPL-0012	12 mm

Releataed Tools		
	Reference	Description
	IMPL-1701	Stapler Impactor Loc.
	SIML-0001	Stapler Impactor Non Loc.



Washer	
Reference	Diameter
SPWS-0014	14 mm
SPWS-0016	16 mm
SPWS-0018	18 mm

Cancellous Screw		
Reference	Diameter	Lenght
CANV-4520	4,5 mm	20 mm
CANV-4525	4,5 mm	25 mm
CANV-4530	4,5 mm	30 mm
CANV-4535	4,5 mm	35 mm
CANV-4540	4,5 mm	40 mm
CANV-4545	4,5 mm	45 mm
CANV-4550	4,5 mm	50 mm
CANV-4555	4,5 mm	55 mm



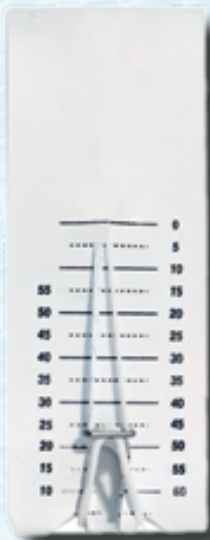
Indications

- Designed for tondon bane fixations.
- U Staples, Washer and Cancellous Screw are made of Titanium Ti-6-Al4V 5Eli.
- Strong fixation with threaded structure.

Features

✓ Excellent biocompatbillity

✓ Secure use and design.



Knitbutton Fixation System	
Reference	Length
KNBT-0010	10 mm
KNBT-0015	15 mm
KNBT-0020	20 mm
KNBT-0025	25 mm
KNBT-0030	30 mm
KNBT-0035	35 mm
KNBT-0040	40 mm
KNBT-0045	45 mm
KNBT-0050	50 mm
KNBT-0055	55 mm
KNBT-0060	60 mm

Indications

- Indicated in ACL/PCL Repair Surgery to fixate the soft tissue to bone in procedures.
- Knitbutton systems have UHMWPE Continue Loop.
- The pull out strenght is about 1850 Newton.
- Plate is mode of Titanium Ti-6-Al4V 5Eli.
- Knitbutton systems have two different color USP #5 UHMWPE pull rope sutures.
- Recommend use the 5 mm Femoral reamer

Features

- ✓ Excellent biocompatibility.
- ✓ Supple and resistant sutures.
- ✓ Easy handling.
- ✓ Secure use.



Knitbutton Jumbo Plate	
Reference	Description
KBJP-0001	KNITBUTTON JUMBO PLATE
KBJP-0002	KNITBUTTON JUMBO PLATE WITH SLOT

Indications

- Can be loaded and attached to a Knitbutton diameter for cortical fixation.
- It is designed for revision surgery.
- Plate is mode of Titanium Ti-6-Al4V 5Eli.
- In complications for cortical expandures, this button is attached to any of buttons to increase the size of normal button.

Features

- ✓ Excellent biocompatibility
- ✓ Secure use and design.



Knitbutton Jumbo Plate	
Reference	Description
KRYD-0001	KNITROPE BUTTON
KRYD-0002	KNITRIOE BUTTON-LARGE

Indications

- Designed for Tenden Fixations.
- Buttons are made of Titanium Ti-6Al4V 5Eli.

Features

- ✓Excellent biocompatbility
- ✓Secure use and design.



Knitrope Upper Side		
Reference	Description	Lenght
KRBT-1070	KNITROPE Upper Side	70 mm
KRBT-1110	KNITROPE Upper Side	110 mm
KRBT-1071	KNITROPE PLUS Upper Side	70 mm
KRBT-1111	KNITROPE PLUS Upper Side	110 mm

Knitrope Upper Side Large		
Reference	Description	Lenght
KRBT-2070	KNITROPE Upper Side Large	70 mm
KRBT-2110	KNITROPE Upper Side Large	110 mm



Indications

- It's provided diffrent design according to surgeons's technique.(Up and Down)
- Large button is used in complications for cortical expandures.
- Button is made of Titanium Ti-6Al4V 5Eli.
- Adjustable Loop is made of UHMWPE suture.
- Knitrope systems have two different color USP #5 UHMWPE pull rope sutures.
- Recommend use the 5 mm Femoral reamer.

Features

- ✓Excellent biocompatbility
- ✓Secure use and design.



Knitrope Down Side		
Reference	Description	Lenght
KRBT-3070	KNITROPE Down Side	70 mm
KRBT-3110	KNITROPE Down Side	110 mm

Knitrope Upper Side Large		
Reference	Description	Lenght
KRBT-4070	KNITROPE Down Side Large	70 mm
KRBT-4110	KNITROPE Down Side Large	110 mm



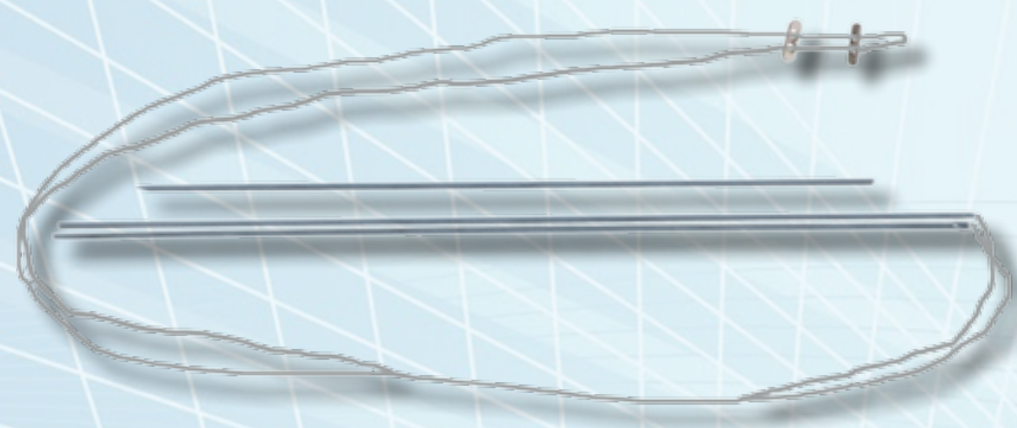
Indications

- ▶ It's provided diffrent design according to surgeons's technique.(Up and Down)
- ▶ Large button is used in complications for cortical expandures.
- ▶ Button is made of Titanium Ti-6Al4V 5Eli.
- ▶ Adjustable Loop is made of UHMWPE suture.
- ▶ Knitrope systems have two different color USP #5 UHMWPE pull rope sutures.
- ▶ Recommend use the 5 mm Femoral reamer.

Features

✓Excellent biocompatbillity

✓Secure use and design.



Knitrope Double Button Rope System		
Reference	Description	Lenght
KRDB-1070	KNITROPE Double Button Rope System Small	70 mm



Knitrope Double Button Rope System		
Reference	Description	Lenght
KRDB-1070	KNITROPE Double Button Rope System Small	70 mm
KRDB-1110	KNITROPE Double Button Rope System Small	110 mm

Indications

- ▶ It's designed to provide fixation of the bones by acting as a tendon between the small bones in the hard and foot.
- ▶ Button is made of Titanium Ti-6Al4V 5Eli.
- ▶ Adjustable Loop is made of UHMWPE suture.

Features

✓Excellent biocompatbillity

✓Secure use and design.



Knitrope Double Button Rope System		
Reference	Description	Lenght
KRDB-2070	KNITROPE Double Button Rope System Medium	70 mm
KRDB-2090	KNITROPE Double Button Rope System Medium	90 mm



Knitrope Double Button Rope System		
Reference	Description	Lenght
KRDB-2110	KNITROPE Double Button Rope System Medium	110 mm

Releataed Tools		
	Reference	Description
	SYND-3718	Reamer 3.7 mm x 1.8 mm

Indications

- Designed for Syndesmosis tendon repair.
- Button is made of Titanium Ti-6Al4V 5Eli.
- Adjustable Loop is made of UHMWPE suture.

Features

- ✓ Excellent biocompatibility
- ✓ Secure use and design.



Knitrope Double Button Rope System		
Reference	Description	Lenght
KRDB-3070	KNITROPE Double Button Rope System Large	70 mm
KRDB-3090	KNITROPE Double Button Rope System Large	90 mm
KRDB-3110	KNITROPE Double Button Rope System Large	110 mm

Releataed Tools		
	Reference	Description
	ACGU-0001	AC Guide
	ACRP-0001	Repositioner
	ACSA-0001	Suture Awl
	ACIN-0001	Inserter
	FMIR-0040	Reamer 4.0 mm

Indications

- Designed for AC (Acromio Clavicular) joint separation.
- Button is made of Titanium Ti-6Al4V 5Eli.
- Adjustable Loop is made of UHMWPE suture.
- Knitrope systems have two different color USP #5 UHMWPE pull rope sutures

Features

- ✓ Excellent biocompatibility
- ✓ Secure use and design.



Knitrope Triple Button Rope System		
Reference	Description	Size
KRTB-1000	KNITROPE Triple Button Rope System	Small
KRTB-2000	KNITROPE Triple Button Rope System	Medium
KRTB-3000	KNITROPE Triple Button Rope System	Large

Releataed Tools		
	Reference	Description
	ACGU-0001	AC Guide
	ACRP-0001	Repositioner
	ACSA-0001	Suture Awl
	ACIN-0001	Inserter
	FMIR-0040	Reamer 4.0 mm

Indications

- Designed for AC (Acromio Clavicular) joint separation.
- Button is made of Titanium Ti-6Al4V 5Eli.
- Adjustable Loop is made of UHMWPE suture.
- Knitrope systems have two different color USP #5 UHMWPE pull rope sutures

Features

✓ Excellent biocompatbility

✓ Secure use and design.



Knitloop Without Button	
Reference	Description
KNLP-0001	KNITLOOP UPPER SIDE WITHOUT BUTTON
KNLP-0001	KNITLOOP UPPER SIDE WITHOUT BUTTON



Knitloop Upper Side	
Reference	Description
KLDV-0101	KNITLOOP UPPER SIDE
KLDV-0102	KNITLOOP UPPER SIDE LARGE

Knitloop Down Side	
Reference	Description
KLDV-0201	KNITLOOP DOWN SIDE
KLDV-0202	KNITLOOP DOWN SIDE LARGE

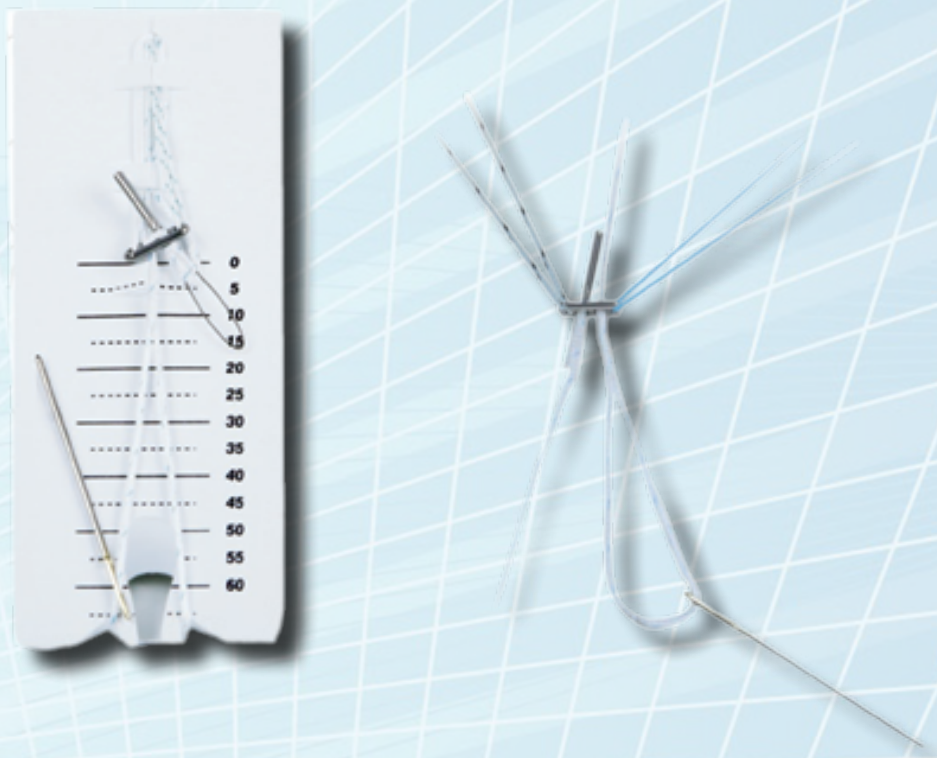
Indications

- Knitloop without Button is designed as a loop reinforcement Tendon Repairs.
- Adjustable Loop is made of UHMWPE suture.
- It's provided diffrent design according to surgeons's technique. (Up and Down)
- Large button is used in complications for cortical expandures.
- Button is made of Titanium Ti-6-Al4V 5Eli.

Features

✓ Excellent biocompatbility

✓ Secure use and design.



BTB Fixation System	
Reference	Description
BTBK-0001	BTB Fixation System

Indications

- Designed for Bone Tendon Bone fixation.
- Button is made of Titanium Ti-6Al4V 5Eli.
- Adjustable Loop is made of UHMWPE suture.
- BTB Fixation systems have two different color USP #5 UHMWPE pull rope sutures.

Features

✓ Excellent biocompatibility

✓ Secure use and design.



Nitinol Pin	
Reference	Description
MKNP-0000	Nano Fracture Nitinol Pin

Related Tools		
	Reference	Description
	NAFR-0015	Nano Fracture 15°
	NAFR-0030	Nano Fracture 30°
	NAFR-0045	Nano Fracture 45°



Indications

- Disposable, always sharp Nano Fracture System with reusable targeting handles is an easy to use cell delivery system.
- Standardised 9 mm perforation depth provides improved access to the targeted marrow cells.
- The 1 mm Nano Fracture System disrupts less surface area than a standard micro fracture technique, reducing damage to the subchondral plate.
- No secondary blood or marrow aspiration step required to access the Mesenchymal cells.
- Produces thin, fragmented, cancellous bone channels without rotational heat generation.
- No centrifuge or additional equipment necessary to prepare plasma or aspirate.
- No extra time or staff to prepare the patient or equipment for the case.

Features

✓ Excellent biocompatibility.
✓ Different Angle Options

✓ Secure use and design
✓ Ergonomic handle design



Suture Passer Nitinol Needle	
Reference	Description
SGNI-0000	Sture Passer Nitinol Needle

Releataed Tools		
	Reference	Description
	SH-SPS01	PIEX TrusPass Suture Passer

Indications

- Designed to be used with suture passer in Rotator Cuff tendon repair.
- Used wtih PIEX TrustPass Suture Passer.

Features

✓ Excellent design.

✓ Secure use and design.



Surgical Probe Monopolar	
Reference	Angle
RFMP-0000	Straight
RFMP-0030	30º
RFMP-0060	60º
RFMP-0090	90º

Indications

- Designed for orthopedic arthroscopy surgeries.
- It facilitates the intervention to soft tissues with cut and coagulation feature.

Features

✓ Excellent biocompatibility

✓ Secure use and design.

Mosaic Plasty System Donor - Recipient	
Reference	Diameter
MZPK-0004	4 mm
MZPK-0005	5 mm
MZPK-0006	6 mm
MZPK-0007	7 mm
MZPK-0008	8 mm
MZPK-0009	9 mm
MZPK-0010	10 mm

Related Tools		
	Reference	Description
	HNDD-0001	Donor
	HNDR-0001	Recipient
	TAMP-0001	Tamp
	DRIN-0001	Dr. Insert
	WRNC-0001	Wrench
	HMMR-0001	Hammer



Indications

- Provided for Orthopedic Arthroscopy surgery.
- Cut ve koagülasyon özelliği ile yumuşak dokulara müdahaleyi kolaylaştırmaktadır.

Features

✓ Excellent biocompatibility

✓ Secure use and design.

Shaver Blades	
Reference	Diameter
FKSU-0011	Full Shaver Blade SMALL-Short
FKSU-0010	Full Shaver Blade SMALL
FKSU-0020	Full Shaver Blade MEDIUM
FKSU-0021	Full Shaver Blade MEDIUM-Long
FKSU-0030	Full Shaver Blade LARGE
FKSU-0031	Full Shaver Blade LARGE-Long
Reference	Diameter
UFKS-0011	Ultra Full Shaver Blade SMALL-Short
UFKS-0010	Ultra Full Shaver Blade SMALL
UFKS-0020	Ultra Full Shaver Blade MEDIUM
UFKS-0021	Ultra Full Shaver Blade MEDIUM-Long
UFKS-0030	Ultra Full Shaver Blade LARGE
UFKS-0031	Ultra Full Shaver Blade LARGE-Long
Reference	Diameter
AKSU-0011	Agressive Shaver Blade SMALL-Short
AKSU-0010	Agressive Shaver Blade SMALL
AKSU-0020	Agressive Shaver Blade MEDIUM
AKSU-0021	Agressive Shaver Blade MEDIUM-Long
AKSU-0030	Agressive Shaver Blade LARGE
AKSU-0031	Agressive Shaver Blade LARGE-Long
Reference	Diameter
UAKS-0011	Ultra Agressive Shaver Blade SMALL-Short
UAKS-0010	Ultra Agressive Shaver Blade SMALL
UAKS-0020	Ultra Agressive Shaver Blade MEDIUM
UAKS-0021	Ultra Agressive Shaver Blade MEDIUM-Long
UAKS-0030	Ultra Agressive Shaver Blade LARGE
UAKS-0031	Ultra Agressive Shaver Blade LARGE-Long



Indications

- It is used to resect soft tissue from the joint in arthroscopic surgeries.

Features

✓ Excellent biocompatibility

✓ Secure use and design.



Burr	
Reference	Diameter
OBKU-0001	Oval Burr SMALL
OBKK-0001	Oval Burr SMALL-Short
OBOR-0001	Oval Burr MEDIUM
OBOU-0001	Oval Burr MEDIUM-Long
OBBU-0001	Oval Burr LARGE
OBBU-0002	Oval Burr LARGE-Long
Reference	Diameter
RBKU-0001	Round Burr SMALL
RBKK-0001	Round Burr SMALL-Short
RBOR-0001	Round Burr MEDIUM
RBOU-0001	Round Burr MEDIUM-Long
RBBU-0001	Round Burr LARGE
RBBU-0002	Round Burr LARGE-Long
Reference	Diameter
KBKU-0001	Konik Burr SMALL
KBKK-0001	Konik Burr SMALL-Short
KBOR-0001	Konik Burr MEDIUM
KBOU-0001	Konik Burr MEDIUM-Long
KBBU-0001	Konik Burr LARGE
KBBU-0002	Konik Burr LARGE-Long

Indications

- It is used for cutting bone tissue in knee and shoulder arthroscopic surgeries.

Features

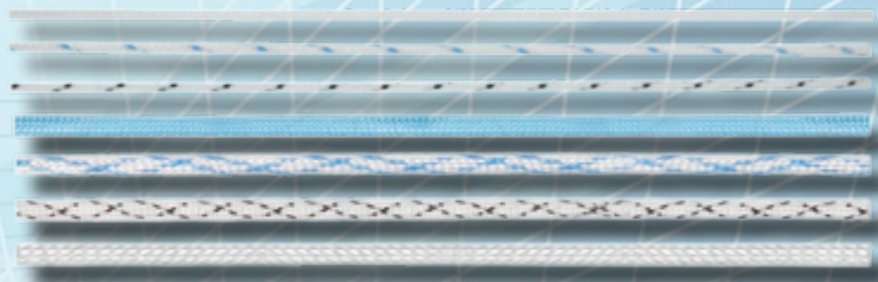
- ✓ Excellent biocompatibility
- ✓ Secure use and design.



Arthro Pump Tubing Set	
Reference	Spesif Catlon
APTS-0000	Arthro Pump Tubing Set Manuel Flow
APTS-0001	Arthro Pump Tubing Set Automatic Input Flow
APTS-0002	Arthro Pump Tubing Set Automatic Output Flow
APTS-0003	Arthro Pump Tubing Set Automatic Input/Output Flow
APTS-0101	Arthro Pump Tubing Set With Casette Automatic Input Flow
APTS-0102	Arthro Pump Tubing Set With Casette Automatic Output Flow
APTS-0103	Arthro Pump Tubing Set With Casette Automatic Input/Output Flow

Features

- ✓ Excellent biocompatibility.
- ✓ Easy handling.
- ✓ Supple and resistant sutures.
- ✓ Secure use.



UHMWPE Suture			
Reference	Diameter	Needle	Suture Color
SBUS-0201	USP # 2-0	No Needle	White
SBUS-0203	USP # 2-0	No Needle	White/Blue
SBUS-0204	USP # 2-0	No Needle	White/Black
SBUS-0211	USP # 2-0	No Needle	White
SBUS-0213	USP # 2-0	No Needle	White/Blue
SBUS-0214	USP # 2-0	No Needle	White/Black
SBUS-0001	USP # 0	No Needle	White
SBUS-0003	USP # 0	No Needle	White/Blue
SBUS-0004	USP # 0	No Needle	White/Black
SBUS-0101	USP # 0	1 Needle	White
SBUS-0103	USP # 0	1 Needle	White/Blue
SBUS-0104	USP # 0	1 Needle	White/Black
SBUS-2001	USP # 2	No Needle	White
SBUS-2003	USP # 2	No Needle	White/Blue
SBUS-2004	USP # 2	No Needle	White/Black
SBUS-2101	USP # 2	1 Needle	White
SBUS-2103	USP # 2	1 Needle	White/Blue
SBUS-2104	USP # 2	1 Needle	White/Black
SBUS-5001	USP # 5	No Needle	White
SBUS-5003	USP # 5	No Needle	White/Blue
SBUS-5004	USP # 5	No Needle	White/Black
SBUS-5101	USP # 5	1 Needle	White
SBUS-5103	USP # 5	1 Needle	White/Blue
SBUS-5104	USP # 5	1 Needle	White/Black
SBUS-7001	USP # 7	No Needle	White
SBUS-7003	USP # 7	No Needle	White/Blue
SBUS-7004	USP # 7	No Needle	White/Black
SBSL-2101	USP # 2 Loop Suture	1/2 Circle Round 1 Needle	White
SBSL-2202	USP # 2 Loop Suture	1/2 Circle Round 1 Needle	White/Blue
SBTS-0401	1,5 mm Tape Suture	No Needle	White
SBTS-0601	2,0 mm Tape Suture	No Needle	White
SBTS-1301	5,0 mm Tape Suture	No Needle	White
SBTS-0403	1,5 mm Tape Suture	No Needle	White/Blue
SBTS-0603	2,0 mm Tape Suture	No Needle	White/Blue
SBTS-1303	5,0 mm Tape Suture	No Needle	White/Blue
SBTS-0404	1,5 mm Tape Suture	No Needle	White/Black
SBTS-0604	2,0 mm Tape Suture	No Needle	White/Black
SBTS-1304	5,0 mm Tape Suture	No Needle	White/Black

Features

- ✓Excellent biocompatibility.
- ✓Supple and resistant sutures.

- ✓Easy handling.
- ✓Secure use.



Orthopromed Inc.

Address: 964 E. Badillo Street #2140
Covina CA 91724 **UNITED STATES**

Phone: 302-613-4333

Web: www.orthopromed.com

Email: info@orthopromed.com

After Sales: support@orthopromed.com