

**NEW**

**USTOMED**<sup>®</sup>  
I N S T R U M E N T E



## USTOMED - Bone-Fixation- and Pin-Set

■ Competence in Instruments  
■ made in  
■ Germany

**NEW**

## **USTOMED - Bone - Fixation - Set**

for the fixation of bone grafts

(developed by Dr. Jan Kielhorn, D-74613 Öhringen in cooperation with USTOMED INSTRUMENTE, Tuttlingen / Germany)



This very compact and universally applicable set has been specially designed to meet all the requirements of advanced implantology. It is a real novelty in the market segment!

### **Geometry of the microscrews**

- Precision-milled, cross-recessed screw head
- Patented, self-adaptive screwdriver bit
- Fast and easy pick-up of the self-retaining screws
- Superior friction between the blade and the screw head – no socket rounding
- Significantly easier removal of tissue particles from the cross recess (compared with square socket)

### **Titanium microscrews**

- Diameters: 1,2 mm / 1,4 mm / 1,6 mm
- Lengths: 6 mm / 8 mm / 11 mm / 13 mm

### **Microscrews made from a new-type implant steel alloy**

- Diameters: 1,0 mm and 1,2 mm
- Lengths: 8 mm / 11 mm / 13 mm
- Ideal for very small bone fragments and 3D augmentation
- The special implant steel alloy prevents osseointegration, thus reducing the fracture risk during screw removal (compared with conventional titanium screws)

### **Screwdriver**

- Optimal handle length – perfect for any hand size
- Highly ergonomic handle prevents fatigue in the user's hand
- Sophisticated and functional, clearly structured design
- Integrated and removable ruler for exact measurement of screw length and augmentate
- Newly developed material from aerospace industry – thermostable
- All components can be machine-processed (thermo-disinfected) and sterilized using any common sterilization method, thus complying with the latest RKI guidelines

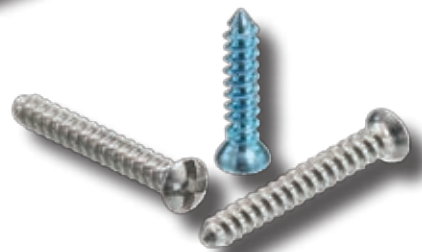




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**Bone-Fixation-Set**  
1,0 mm / 1,2 mm / 1,4 mm / 1,6 mm

Order-List see on Track-Back

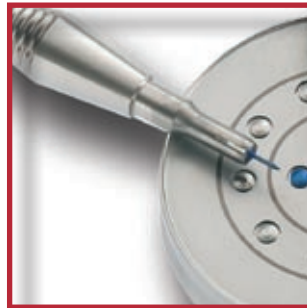
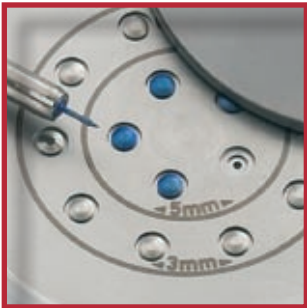


**NEW**

## USTOMED - Titan - Pin - Set

Titan-Pins for the fixation of titanium meshes and membranes

(developed by Dr. Jan Kielhorn, D-74613 Öhringen in cooperation with USTOMED INSTRUMENTE, Tuttlingen / Germany)



### Applicator:

- ▶ One-piece Instrument for easy pin pick-up.
- ▶ No torsion during the application.
- ▶ Convenient handle ensures ergonomic and effortless working.

### Box:

- ▶ Functional design
- ▶ Easy to open due to one-hand operation
- ▶ Storage for 15 pins (10 x 3mm / 5 x 5mm)

### Titan-Pins:

- ▶ Available in 3mm and 5mm length










highly enlarged  
illustration



Order-No. 68-780-018

# Order Form Bone-Block-Fixation and Titan-Pin-Set

Order Number	Description			Quantity
<b>68-780-016</b>	<b>Titan - Bone-Fixation-Set, consisting of:</b>		<b>589,00 €</b>	<b>[   ]</b>
68-720-002	Box for Micro-Screws Ø 1,0mm - 1,6mm			
68-740-002	Screwdriver, 11cm, Fig. 2			
68-760-102	Selfretaining Blade, cross, 60mm, Ø 1,0mm - 1,6mm			
-	1 x Package <b>Titan</b> -Screws of your choice		>> please check below	
-	1 x Pilot Drill Ø 1,0mm <b>or</b> Ø 1,2mm <b>or</b> Ø 1,4mm		>> depending upon choosen screws	
<b>68-780-010</b>	<b>Implant-Steel - Bone-Fixation-Set, consisting of:</b>		<b>659,00 €</b>	<b>[   ]</b>
68-720-002	Box for Micro-Screws Ø 1,0mm - 1,6mm			
68-740-002	Screwdriver, 11cm, Fig.2			
68-760-102	Selfretaining Blade, cross, 60mm, Ø 1,0mm - 1,6mm			
-	1 x Package <b>Implant-Steel</b> -Screws of your choice		>> please check below	
-	1 x Pilot Drill Ø 0,8mm <b>or</b> Ø 1,0mm		>> depending upon choosen screws	
<b>Implant Steel Alloy - Package of 10 pieces</b>				
68-110-008 S	Micro-Screws, Cross, Ø 1,0mm, 8mm, Implant Steel Alloy		198,00 €	[   ]
68-110-011 S	Micro-Screws, Cross, Ø 1,0mm, 11mm, Implant Steel Alloy		198,00 €	[   ]
68-110-013 S	Micro-Screws, Cross, Ø 1,0mm, 13mm, Implant Steel Alloy		198,00 €	[   ]
68-112-008 S	Micro-Screws, Cross, Ø 1,2mm, 8mm, Implant Steel Alloy		198,00 €	[   ]
68-112-011 S	Micro-Screws, Cross, Ø 1,2mm, 11mm, Implant Steel Alloy		198,00 €	[   ]
68-112-013 S	Micro-Screws, Cross, Ø 1,2mm, 13mm, Implant Steel Alloy		198,00 €	[   ]
<b>Titan - Package of 10 pieces</b>				
68-112-006	Micro-Screws, Cross, Ø 1,2mm, 6mm		120,00 €	[   ]
68-112-008	Micro-Screws, Cross, Ø 1,2mm, 8mm		120,00 €	[   ]
68-112-011	Micro-Screws, Cross, Ø 1,2mm, 11mm		120,00 €	[   ]
68-112-013	Micro-Screws, Cross, Ø 1,2mm, 13mm		120,00 €	[   ]
68-114-006	Micro-Screws, Cross, Ø 1,4mm, 6mm		120,00 €	[   ]
68-114-008	Micro-Screws, Cross, Ø 1,4mm, 8mm		120,00 €	[   ]
68-114-011	Micro-Screws, Cross, Ø 1,4mm, 11mm		120,00 €	[   ]
68-114-013	Micro-Screws, Cross, Ø 1,4mm, 13mm		120,00 €	[   ]
68-116-006	Micro-Screws, Cross, Ø 1,6mm, 6mm		120,00 €	[   ]
68-116-008	Micro-Screws, Cross, Ø 1,6mm, 8mm		120,00 €	[   ]
68-116-011	Micro-Screws, Cross, Ø 1,6mm, 11mm		120,00 €	[   ]
68-116-013	Micro-Screws, Cross, Ø 1,6mm, 13mm		120,00 €	[   ]
<b>Blades</b>				
68-760-102	Selfretaining Blade, cross, 60mm, Ø 1,0mm - 1,6mm		54,00 €	[   ]
68-760-106	Selfretaining Blade, cross, 17mm, Ø 1,0mm - 1,6mm, for contra angle handpiece		55,00 €	[   ]
<b>Pilotdrill</b>				
68-508-014	Pilotdrill, Ø 0,8mm, 14mm, for Ø 1,0mm Screws, with depth marking		34,90 €	[   ]
68-510-014	Pilotdrill, Ø 1,0mm, 14mm, for Ø 1,2mm Screws, with depth marking		34,90 €	[   ]
68-512-014	Pilotdrill, Ø 1,2mm, 14mm, for Ø 1,4mm Screws, with depth marking		34,90 €	[   ]
68-514-014	Pilotdrill, Ø 1,4mm, 14mm, for Ø 1,6mm Screws, with depth marking		34,90 €	[   ]
68-516-014	Pilotdrill, Ø 1,6mm, 14mm, for Ø 1,6mm Screws, with depth marking		34,90 €	[   ]
<b>Accessories</b>				
68-720-002	Box for Micro-Screws Ø 1,0mm - 1,6mm		249,00 €	[   ]
68-740-002	Screwdriver, 11cm, Fig. 2		229,00 €	[   ]
68-860-008	Micro-Titanium-Plates, 0,6mm, 8 holes 		49,67 €	[   ]
68-860-012	Micro-Titanium-Plates, 0,6mm, 12 holes 		69,43 €	[   ]
<b>68-780-018</b>	<b>Titan-Pin-Set, consisting of:</b>		<b>249,00 €</b>	<b>[   ]</b>
68-720-008	Box for Titan-Pins			
68-650-000	Titan-Pin-Applicator, 15,5 cm			
-	1 x Package Titan-Pins			
<b>Titan-Pins - Package of 10 pieces</b>				
68-620-003	Titan-Pins, 3mm		69,00 €	[   ]



USTOMED INSTRUMENTE  
Ulrich Storz GmbH & Co. KG

Hersteller von Chirurgie- und  
Dentalinstrumenten

Manufacturer of Surgical and  
Dental Instruments

Am Eichbuehl 70-72  
D-78532 Tuttlingen/Germany

Phone: +49 (0) 7461/9 65 85 0  
Fax: +49 (0) 7461/9 65 85 65

info@ustomed.de  
www.ustomed.de

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