



TITANIUM MESH SYSTEMS

FOR CRANIOMAXILLOFACIAL
OSTEOSYNTHESIS / NEURO

EN Working with AGOMED means working with a company committed to excellence. Our products are German engineered, biocompatible, and cutting-edge. Our team members collectively bring decades of medical technology experience to the table.

We're reliable. We're flexible.
We're inventive.

AGOMED collaborates with distributors, hospitals, and doctors worldwide to create and develop exacting, state-of-the-art solutions. We work closely with specialists to insure that our implants for trauma and extremities improve the patient's quality of life.

Patient safety is always our number one priority.

DE Mit AGOMED zu arbeiten, bedeutet mit einem Unternehmen zu arbeiten, dass sich zur Exzellenz und Hochleistung verpflichtet.

Unsere Produkte werden von deutschen Ingenieuren entwickelt, sind biokompatibel, innovativ und auf dem neuesten Stand der Technik. Unser Team hat jahrzehntelange Erfahrung im Bereich der Medizintechnik.

Wir sind zuverlässig. Wir sind flexibel. Wir sind innovativ.

AGOMED arbeitet weltweit mit Unternehmen, Krankenhäusern und Ärzten zusammen, um anspruchsvolle, hochmoderne Lösungen zu entwickeln. Wir arbeiten eng mit Spezialisten zusammen, um sicherzustellen, dass unsere Implantate für Traumatologie und Extremitäten die Lebensqualität der Patienten verbessern.

Die Sicherheit der Patienten steht bei uns immer an erster Stelle.

ES Trabajar con AGOMED significa trabajar con una empresa comprometida con la excelencia. Nuestros productos son diseñados en Alemania, biocompatibles y de vanguardia. Los miembros de nuestro equipo aportan, de manera colectiva, décadas de experiencia en tecnología médica.

Somos fiables. Somos flexibles.
Somos innovadores.

AGOMED colabora con distribuidores, hospitales y doctores a nivel mundial con el objetivo de crear y desarrollar soluciones rigurosas y con lo último de la tecnología. Cooperamos estrechamente con especialistas para garantizar que nuestros implantes para trauma y extremidades mejoren la calidad de vida de los pacientes.

La seguridad de los pacientes siempre es nuestra prioridad.

QUALITY IS PART OF
OUR DNA



DIN EN ISO
13485

AGOMED MEANS QUALITY.
WE EXCEED ISO 13485 STANDARDS
AND HAVE CE CERTIFICATION.

AGOMED BEDEUTET QUALITÄT. WIR
SIND ZERTIFIZIERT NACH ISO 13485
UND HABEN DIE CE ZERTIFIZIERUNG

AGOMED ES SINÓNIMO DE CALIDAD.
SUPERAMOS LOS ESTÁNDARES
ISO 13485 Y CONTAMOS CON
CERTIFICACIÓN CE.



CE
CERTIFICATE

INDEX

DYNAMIC MESHES

DYNAMISH MESHES
MALLAS DINÁMICAS

3

RHOMBOID MESHES

RAUTENFORM MESHES
MALLAS FORMA ROMBO

6

STANDARD MESHES

STANDARD MESHES
MALLAS ESTÁNDAR

7

RECONSTRUCTION MESHES

REKONSTRUKTION MESHES
MALLAS DE RECONSTRUCCIÓN

10

ORBITAL MESHES

ORBITAL MESHES
MALLAS PARA ÓRBITA

11

SCREWS AND INSTRUMENTS

TITAN SHRAUBEN UND INSTRUMENTE
TORNILLOS E INSTRUMENTAL

13



AGOMED MESH CONTAINER SYSTEM



SET S1471

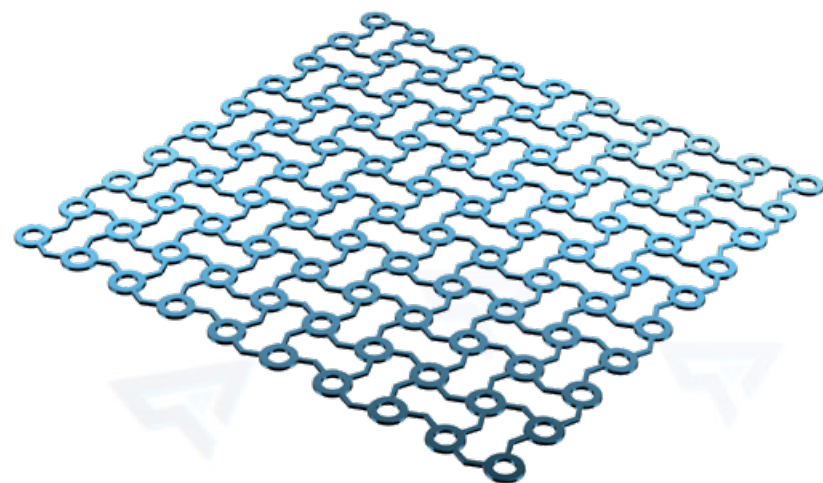
DYNAMIC MESHERS / DYNAMISH MESHERS /
MALLAS DINÁMICAS



THE MESH CAN BE CONTOURED TO FIT THE
SPECIFIC ANATOMY AND FIXATION OPTIONS.
THE MESH BENDING PLIERS ARE DESIGNED TO
PROTECT THE HOLES DURING CONTOURING.



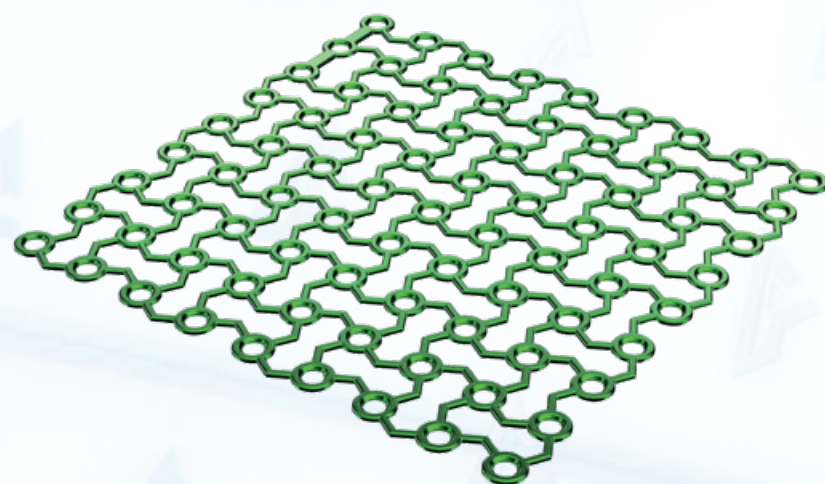
MICRO SYSTEM 1.2 / MICRO SYSTEM 1.2 / MICROSISTEMA 1.2



Size / Größe / Tamaño	0.3 mm	0.6 mm	Pack/Pack/Paq
40 x 40 mm	4003008		1
85 x 85 mm	4003009		1
90 x 90 mm		4003014	1

i The screws for these meshes you can find on **page 13**

MID SYSTEM 1.5 / 1.7 / MID SYSTEM 1.5 / 1.7 / MEDIOSISTEMA 1.5 / 1.7

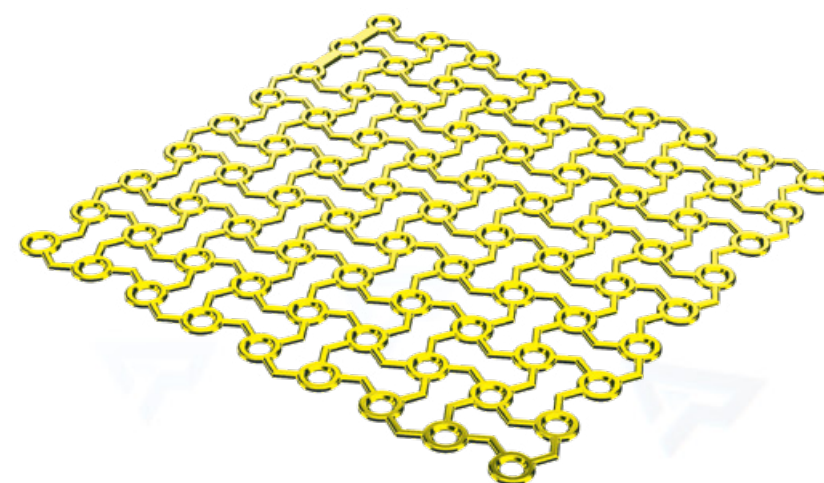


Size / Größe / Tamaño	0.3 mm	0.6 mm	Pack/Pack/Paq
40 x 40 mm	4003010		1
90 x 90 mm	4003011	4003015	1
100 x 100 mm		4004016	1
120 x 120 mm		4003034	1
150 x 150 mm		4004017	1
200 x 200 mm		4004014	1

i The screws for these meshes you can find on **page 14**



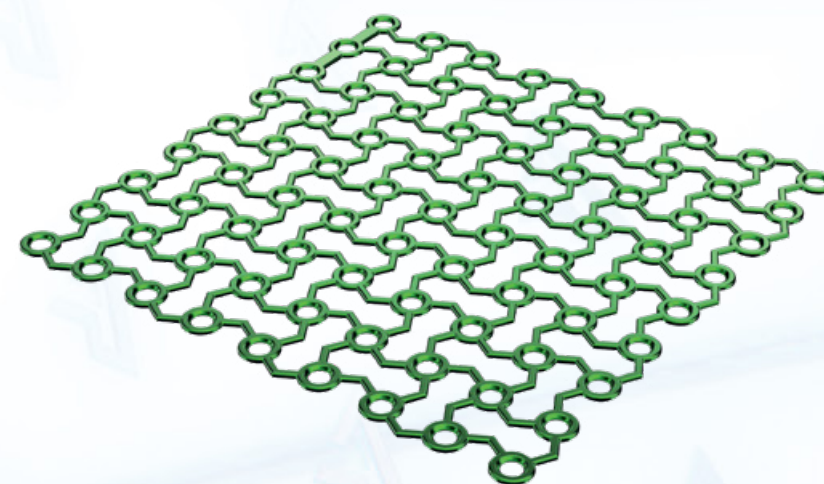
MINI SYSTEM 2.0 / MINI SYSTEM 2.0 / MINI SISTEMA 2.0



Size / Größe / Tamaño	0.3 mm	0.6 mm	1.0 mm	Pack/Pack/Paq
40 x 40 mm	4003012			1
90 x 90 mm	4003013	4003016		1
200 x 200 mm			4004015	1

i The screws for these meshes you can find on **page 15**

NEURO AGOFIX 1.5 / NEURO AGOFIX 1.5 / NEURO AGOFIX 1.5

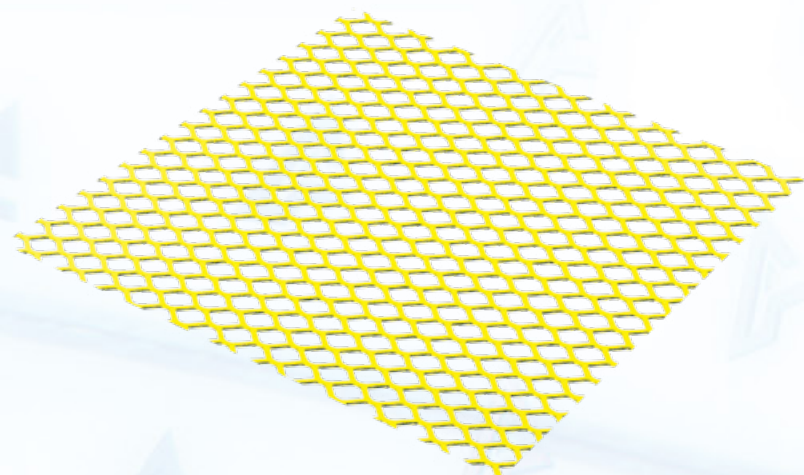


Size / Größe / Tamaño	0.3 mm	0.6 mm	Pack/Pack/Paq
29 x 54 mm	4100053	4100055	1
54 x 54 mm	4100056	4100058	1
91 x 54 mm	4100059	4100061	1
97 x 97 mm	4100125	4100126	1
196 x 196 mm	4100129	4100130	1

i The screws for these meshes you can find on **page 16**



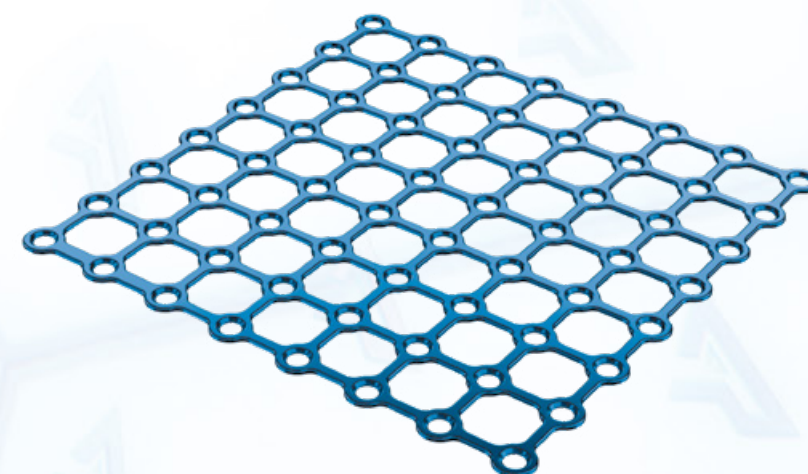
RHOMBOID MESHES / RAUTENFORM MESHES / MALLAS FORMA ROMBO



Size / Größe / Tamaño	≡ 0.1 mm	≡ 0.2 mm	Pack/Pack/Paq
20 x 30 mm	4003018		1
40 x 40 mm	4003017		1
60 x 60 mm	4003004	4003007	1
120 x 60 mm	4003003	4003006	1
120 x 120 mm	4003002	4003005	1

 The screws for these meshes you can find on **page 15**

STANDARD MESHES / STANDARD MESHES / MALLAS ESTÁNDAR



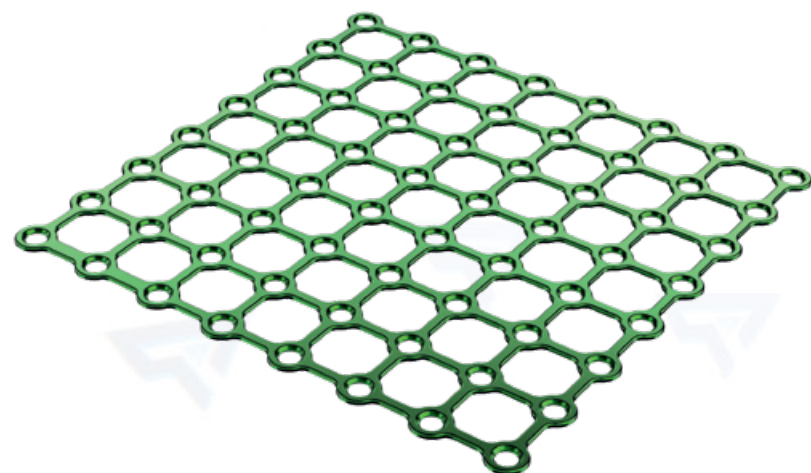
MICRO SYSTEM 1.2 / MICRO SYSTEM 1.2 / MICROSISTEMA 1.2

Size / Größe / Tamaño	≡ 0.3 mm	≡ 0.6 mm	Pack/Pack/Paq
80 x 50 mm	4003021	4003022	1
120 x 75 mm		4003020	1

 The screws for these meshes you can find on **page 13**



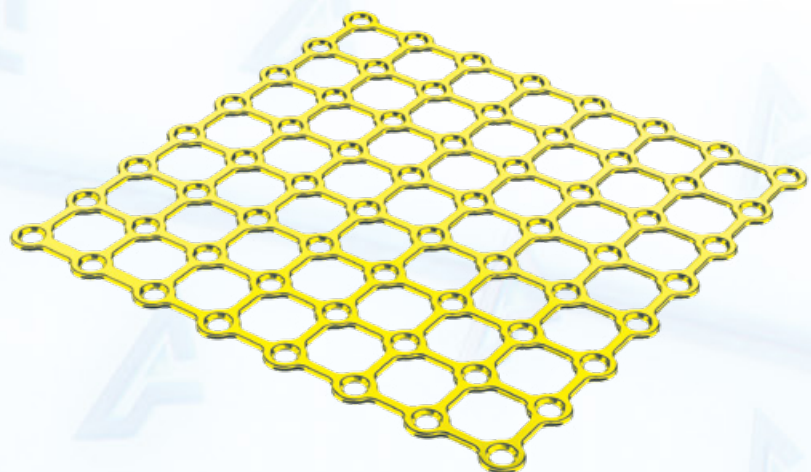
MID SYSTEM 1.5 / 1.7 / MID SYSTEM 1.5 / 1.7 / MEDIOSISTEMA 1.5 / 1.7



Size / Größe / Tamaño	0.3 mm	0.6 mm	Pack/Pack/Paq
80 x 50 mm	4003024	4003025	1
120 x 75 mm	4003026	4003023	1

i The screws for these meshes you can find on **page 14**

MINI SYSTEM 2.0 / MINI SYSTEM 2.0 / MINI SISTEMA 2.0

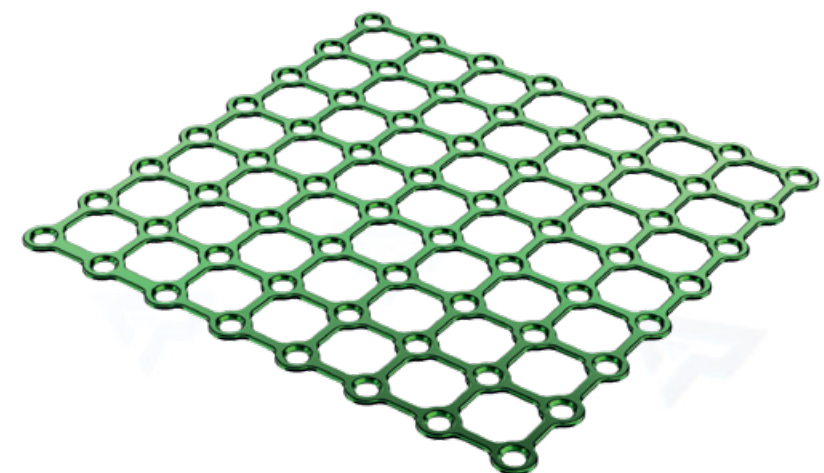


Size / Größe / Tamaño	0.55 mm	Pack/Pack/Paq
150 x 150 mm	4003027	1

i The screws for these meshes you can find on **page 15**



NEURO AGOFIX 1.5 / NEURO AGOFIX 1.5 / NEURO AGOFIX 1.5



Size / Größe / Tamaño	0.3 mm	0.6 mm	Pack/Pack/Paq
31 x 51 mm	4100035	4100037	1
51 x 51 mm	4100038	4100040	1
92 x 51 mm	4100041	4100043	1
99 x 99 mm	4100123	4100124	1
194 x 194 mm	4100127	4100128	1

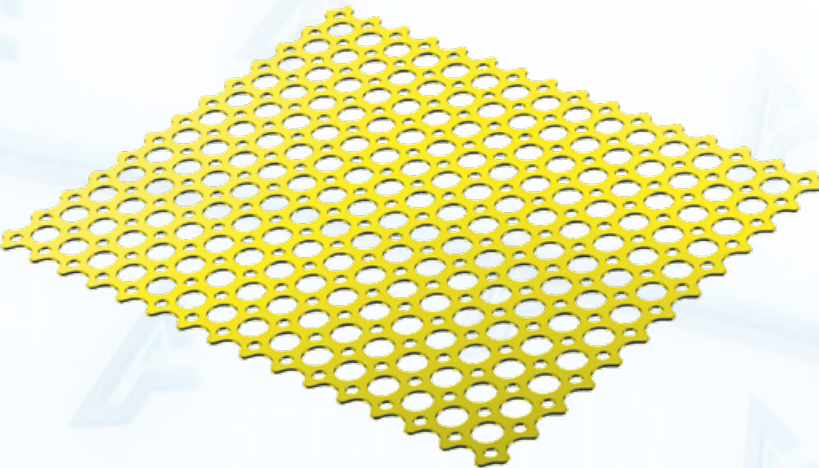
i The screws for these meshes you can find on **page 16**



RECONSTRUCTION MESHES / REKONSTRUKTION MESHES /
MALLAS DE RECONSTRUCCIÓN



MINI SYSTEM 2.0 / MINI SYSTEM 2.0 / MINI SISTEMA 2.0



Size / Größe / Tamaño	0.55 mm	Pack/Pack/Paq
154 x 154 mm	4003019	1
224 x 77 mm	4003001	1

i The screws for these meshes you can find on **page 15**

ORBITAL MESHES / ORBITAL MESHES /
MALLAS PARA ÓRBITA

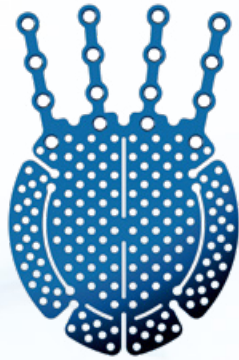


MICRO SYSTEM 1.2 / MICRO SYSTEM 1.2 / MICROSISTEMA 1.2



0.3 mm

4002296
Small, pack/1
Klein, pack/1
Pequena, paq./1



0.3 mm

4002295
Medium, pack/1
Medium, pack/1
Medio, paq./1



0.3 mm

4002294
Large, pack/1
Gross, pack/1
Grande, paq./1

i The screws for these meshes you can find on **page 13**



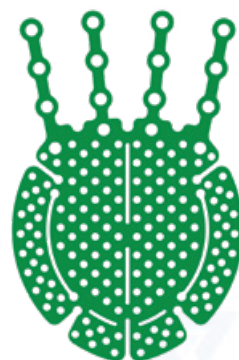
MID SYSTEM 1.5 / 1.7 / MID SYSTEM 1.5 / 1.7 / MEDIOSISTEMA 1.5 / 1.7



0.3 mm

4004295

Small, pack/1
Klein, pack/1
Pequena, paq./1



0.3 mm

4004296

Medium, pack/1
Medium, pack/1
Medio, paq./1



0.3 mm

4004298

Large, pack/1
Gross, pack/1
Grande, paq./1



0.3 mm

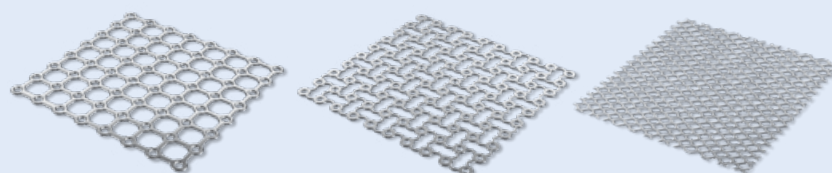
4004297

Large, pack/1
Gross, pack/1
Grande, paq./1

i The screws for these meshes you can find on **page 14**

i **NOTE:**

All Agomed meshes are also available without anodising.



**TITANIUM SCREWS & INSTRUMENTS /
TITAN SHRAUBEN UND INSTRUMENTE /
TORNILLOS E INSTRUMENTAL**

MICRO SYSTEM 1.2 / MICRO SYSTEM 1.2 / MICROSISTEMA 1.2



Length /
Länge /
Longitud



Self-tapping /
Selbstschneidend /
Autoroscantes



Emergency /
Notfall /
Emergencia

Qty /
Anzahl /
Número

L	Ø 1.2 mm	Ø 1.4 mm	
3 mm	5020003	5022003	5
4 mm	5020004		5
5 mm	5020005	5022005	5
6 mm	5020006		5
7 mm	5020007	5022007	5
8 mm	5020008		5
9 mm	5020009		5



Drill-Ø 1.0 mm





MID SYSTEM 1.5 / 1.7 / MID SYSTEM 1.5 / 1.7 / MEDIOSISTEMA 1.5 / 1.7



Length /
Länge /
Longitud



AGO-DRIVE screws / AGO-DRIVE schrauben /
AGO-DRIVE tornillos

Self-drilling /
Selbstbohrende /
Autotaladrante



Self-tapping /
Selbstschneidend /
Autoroscantes



Ultra FIT screws / Ultra FIT schrauben /
Tornillos ultra ajustados

Emergency /
Notfall /
Emergencia

Qty /
Anzahl /
Número

L	Ø 1.5 mm	Ø 1.5 mm	Ø 1.7 mm	
3 mm	5062003	5062103	5025003	5
3.5 mm	50620035	50621035	50250035	5
4 mm	5062004	5062104	5025004	5
5 mm	5062005	5062105	5025005	5
6 mm	5062006	5062106	5025006	5
7 mm	5062007	5062107	5025007	5
8 mm		5062108		5
9 mm		5062109		5
10 mm		5062110		5

Drill-ø 1.1 mm



MINI SYSTEM 2.0 / MINI SYSTEM 2.0 / MINI SISTEMA 2.0



Length /
Länge /
Longitud



Ultra FIT screws / Ultra FIT schrauben / Tornillos ultra ajustados (MED.)
Thread High - 1.0 mm

Self-drilling /
Selbstbohrende /
Autotaladrante



Self-tapping /
Selbstschneidend /
Autoroscantes



Emergency /
Notfall /
Emergencia

Qty /
Anzahl /
Número

L	Ø 2.0 mm	Ø 2.0 mm	Ø 2.3 mm	
4 mm	5063104	5063004	5072004	5
5 mm	5063105	5063005	5072005	5
5.5 mm	50631055	50630055		5
6 mm	5063106	5063006	5072006	5
7 mm	5063107	5063007	5072007	5
8 mm	5063108	5063008	5072008	5
9 mm	5063109	5063009	5072009	5
10 mm	5063110	5063010	5072010	5
11 mm	5063111	5063011	5072011	5

Drill-ø 1.5 mm



NEURO AGOFIX 1.5 / NEURO AGOFIX 1.5 / NEURO AGOFIX 1.5



Length /
Länge /
Longitud



Self-drilling /
Selbstbohrende /
Autotaladrante

Self-tapping /
Selbstschneidend /
Autoroscantes



Self-drilling /
Selbstbohrende /
Autotaladrante

Self-tapping /
Selbstschneidend /
Autoroscantes

Qty /
Anzahl /
Número

L	Ø 1.5 mm	Ø 1.8 mm	
3 mm	5101003		5
3.5 mm	51010035		5
4 mm	5101004		5
5 mm	5101005	5102005	5
6 mm	5101006		5
7 mm	5101007	5102007	5
9 mm	5101009		5



Drill-ø 1.1 mm

INSTRUMENTS FOR MESHES / INSTRUMENTE FÜR MESCHES / INSTRUMENTAL PARA MALLAS

1000431

Agopaqx4 container
mesh system, w/o instruments
*Agopaq-container-system
f. mesh, ohne instrumente
Agopaqx4 sistema
p/mallas, sin instrumental*



1000432

Agopaqx4 screw tray for 1.5 mm,
mesh system, w/o implants
*Agopaq schrauben modul für 1.5
mesh system, ohne implantate
Agopaqx4 soporte p/tornillos 1.5 mm,
mallas sistema, sin implantes*



1000433

Agopaqx4 screw tray for 2.0 mm,
mesh system, w/o implants
*Agopaq schrauben modul für 2.0
mesh system, ohne implantate
Agopaqx4 soporte p/tornillos 2.0 mm,
mallas sistema, sin implantes*



1000434

Agopaqx4 tray for meshes,
mesh system, w/o implants
*Agopaq modul fuer meshes,
mesh system, ohne implantate
Agopaqx4 soporte p/mallas,
mallas sistema, sin implantes*





1100009

Mesh-Cutter, 12 cm
Mesh-schneider TC 12 cm
Corta mallas, 12 cm



1005620

Flat bending plier, 13,5cm/5 1/2"
Flachbiegezange 13,5cm/5 1/2"
Pinza doblar placas, bocas planas,
13,5cm/5 1/2"



1005625

TC - plate / mesh cutter
11,5 cm/4 1/2", systems 1.0/1.2/1.7
TC-plattenschneidezange,
11,5cm systeme 1.0 / 1.2 / 1.7
TC - pinza cortar placas
11,5cm/4 1/2", sistemas 1.0/1.2/1.7



1005796

Mesh bending pliers
22 cm / 2,5 cm
Mesh biegezange
22 cm / 2,5 cm
Pinza dobla-mallas,
22 cm / 2,5 cm



1006029

Agomed depth gauge
19 cm up to 40mm
Agomed Tiefenmessgeraet
19 cm, bis 40 mm
Agomed medidor de
profundidad 19 cm / 40 mm



1002525

Titanium plate/screw-holding
forceps 15cm/6", angled
Titan implantatpinzette
15cm/6" abgewinkelt
Pinza titanio p/placas y tornillos
15cm/6", angulada



1100005

Twist drill, stryker fitting,
ø 1.1 x 50 mm, stop at 5 mm
Bohrer, stryker-ansatz
1,1 x 50 mm, halt bei 5mm
Broca con encaje Stryker,
ø 1.1 x 50 mm, parar en 5 mm



1201151

Twist drill 1,1 x 45 mm,
stop 5 mm dental, color code green
Spiralbohrer 1,1 x 45 mm,
stop 5 mm dental, farbcodier gruen
Broca espiral 1,1 x 45 mm,
stop 5 mm dental, código color verde



1201127

Twist drill 1,5 x 50 mm, stop 5 mm
mini 2.0 stryker, yellow code
Spiralbohrer 1,5 x 50 mm,
stop 5 mm stryker-ansatz, mini 2.0
Broca 1,5 x 50 mm, stop 5 mm,
mini 2.0 stryker, código amarillo



1201135

Twist drill 1,5 x 45 mm, stop 5 mm
mini 2.0 dental, yellow code
Spiralbohrer 1,5 x 45 mm,
stop 5 mm dental-ansatz, mini 2.0
Broca 1,5 x 45 mm, stop 5 mm,
mini 2.0 dental, código amarillo





AO ADAPTER

1001048

Screwdriver-blade, cross-lock, Drive and Ultra screws 1.5 / 1.7, AO-end

Schraubendreherklinge, allein cross-lock, ago-drive, ultra fit, mid-1.5 / 1.7, AO ansatz
Hoja intercambiable cross-lock 1.5 / 1.7, Vastago AO para Tornillos Drive, Ultra ajustados



1001049

Screwdriver-blade, cross-lock 2.0 / 2.3 / 2.5, AO-end for Ultra and Drive screws

Schraubendreherklinge ultra fit, ago-drive, cross-lock allein, mini-2.0/2.3/2.5, AO- ansatz
Hoja intercambiable cross-lock 2.0 / 2.3 / 2.5, Vastago AO para Tornillos ultra ajustados, Drive



1004036

Silicone screwdriverhandle black cannulated, 12 cm, AO-shaft

Silikon schraubendrehergriff schwarz kanuiliert, 12 cm, AO-ansatz
Mango destornillador de silicona negro, 12 cm, canulado, vast.- AO



DENTAL ADAPTER

1001031

Screwdriver-blade cross-lock, Drive and Ultra screws, mid 1.5 / 1.7, Dental-end

Schraubendreherklinge, allein cross-lock, ago-drive, ultra fit, mid-1.7, dental-ansatz
Hoja intercambiable cross-lock, Drive, Ultra ajustados tornillos mid 1.5 / 1.7, Vastago Dental



1001033

Screwdriver-blade, cross-lock 2.0 / 2.3, Dental-end for Ultra and Drive screws

Schraubendreherklinge ultra fit, ago-drive, cross-lock allein, mini-2.0/2.3, dental-ansatz
Hoja intercambiable cross-lock Mini 2.0 / 2.3, Vastago Dental para Tornillos ultra ajustados, Drive



1004026

Metal screwdriverhandle, Medium Dental Shaft

Metall-schraubendrehergriff, mittel dental-ansatz
Mango destornillador, metalico medio, Vast. Dental



HEXAGONAL ADAPTER

1001041

Screwdriver-blade, Drive, Ultra screws 1.5 / 1.7 cross-lock

Schraubendreherklinge cross-lock allein, ago-drive, ultra fit screws, 1.5 / 1.7 sechskant-ansatz
Hoja intercambiable Drive, Ultrafit Tornillo Mini 1.5 / 1.7 vastago cross-lock



1001003

Screwdriver blade only cross-lock, Ultra and Drive 2.0 / 2.3 / 2.5

Schraubendreherklinge, allein cross-lock, ultra fit, drive, systeme 2.0/2.3/2.5
Punta destornillador sola, cross-lock, Ultra ajustados, Drive mini 2.0



1004023

Screwdriver handle, rigid for 2.0 / 2.3 / 2.7 systems

Schraubendrehergriff, feststehend schwarz, fuer alle klingen, 2.0 / 2.3 / 2.7
Atomillador fijo p/puntas Sistema 2.0 / 2.3 / 2.7



1004008

Tuffnol screwdriver handle, for 2.0 / 2.3 / 2.7 systems

Schraubendrehergriff, schwarz, drehbar, f. alle klingen, 2.0 / 2.3 / 2.7
Mango destornillador tuffnol, Sistema 2.0 / 2.3 / 2.7





S1471 - MESH CONTAINER SYSTEM

i Our standard kit S1471 comes with basic instruments and screws already included. Additional screws and specialty components, such as meshes, may be used with these kits but are not supplied with the standard kit. You can add the necessary items as you wish.

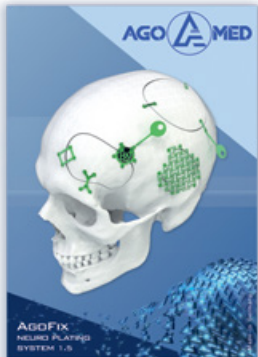


Pos.	Cat.No.	Description	Qty.	Picture page
Containers				
1	1000431	AGOPAQx4 CONTAINER MESH SYSTEM W/O INSTRUMENTS	1	17
2	1000432	AGOPAQx4 SCREW TRAY FOR 1.5 MM, MESH SYSTEM, W/O IMPLANTS	1	17
3	1000433	AGOPAQx4 SCREW TRAY FOR 2.0 MM, MESH SYSTEM, W/O IMPLANTS	1	17
4	1000434	AGOPAQx4 TRAY FOR MESHES, MESH SYSTEM, W/O IMPLANTS	1	17
Instruments				
5	1001031	SCREWDRIVER BLADE CROSS-LOCK AGO-DRIVE & ULTRA FIT, 1.5 / 1.7, DENTAL-END	1	20
6	1001041	SCREWDRIVER-BLADE, AGO-DRIVE & ULTRA FIT SCREWS 1.5 / 1.7 CROSS-LOCK	1	21
7	1001048	SCREWDRIVER-BLADE CROSS-LOCK AGO-DRIVE & ULTRA FIT, 1.5 / 1.7, AO-END	1	20
8	1002525	TITANIUM PLATE/SCREW-HOLDING FORCEPS 15CM/6", ANGLED	1	19
9	1004008	SCREWDRIVER HANDLE BLACK	1	21
10	1004023	SCREWDRIVER HANDLE, RIGID FOR 2.0 / 2.3 / 2.7 SYSTEMS	1	21
11	1004026	METAL SCREWDRIVERHANDLE, MEDIUM DENTAL SHAFT	1	20
12	1004036	SILICONE SCREWDRIVERHANDLE BLACK CANNULATED, 12 CM, AO-SHAFT	1	20
13	1005620	FLAT BENDING PLIER, 13,5CM/5 1/2"	1	18
14	1005625	TC - PLATE / MESH CUTTER 11,5CM/4 1/2", SYSTEMS 1.0/1.2/1.7	1	18

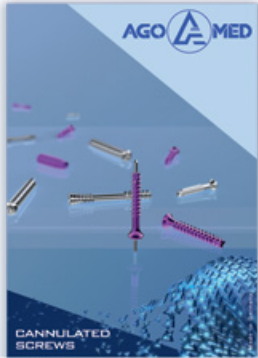
Pos.	Cat.No.	Description	Qty.	Picture page
15	1005796	MESH BENDING PLIERS 22 CM / 2,5 CM	1	18
16	1006029	AGOMED DEPTH GAUGE	1	19
17	1100005	TWIST DRILL 1.1 x 50 MM, STOP 5 MM STRYKER, MID 1.5/1.7	1	19
18	1100009	MESH-CUTTER 12 CM	1	18
19	1201127	TWIST DRILL 1,5 X 50 MM, STOP 5 MM MINI 2.0 STRYKER, YELLOW CODE	1	19
20	1201135	TWIST DRILL 1,5 X 45 MM, STOP 5 MM MINI 2.0 DENTAL, YELLOW CODE	1	19
21	1201151	TWIST DRILL 1,1 X 45 MM, STOP 5 MM DENTAL, COLOR CODE GREEN	1	19
Screws				
22	5025004	TITAN SCREW 1,7 X 4 MM ULTRA FIT SELF-DRILLING, MID. 1.7, PACK/5	2	14
23	5025005	TITAN SCREW 1,7 X 5 MM ULTRA FIT SELF-DRILLING, MID. 1.7, PACK/5	1	14
24	5025006	TITAN SCREW 1,7 X 6 MM ULTRA FIT SELF-DRILLING, MID. 1.7, PACK/5	2	14
25	5062004	TITAN SCREW 1,5 X 4 MM AGO-DRIVE, SELF-DRILLING, PACK/5	1	14
26	5062005	TITAN SCREW 1,5 X 5 MM AGO-DRIVE, SELF-DRILLING, PACK/5	1	14
27	5062006	TITAN SCREW 1,5 X 6 MM AGO-DRIVE, SELF-DRILLING, PACK/5	1	14
28	5062104	TITAN SCREW 1,5 X 4 MM AGO-DRIVE, SELF-TAPPING, PACK/5	1	14
29	5062105	TITAN SCREW 1,5 X 5 MM AGO-DRIVE, SELF-TAPPING, PACK/5	1	14
30	5062106	TITAN SCREW 1,5 X 6 MM AGO-DRIVE, SELF-TAPPING, PACK/5	1	14

MORE OF OUR PRODUCTS / MEHR ÜBER UNSERE PRODUKTE / MÁS DE NUESTROS PRODUCTOS

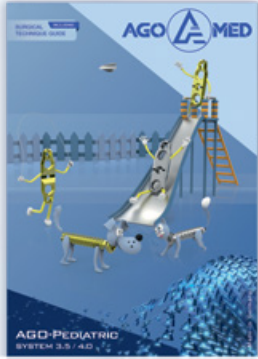
2010008
AgoFix Neuro
Plating system 1.5



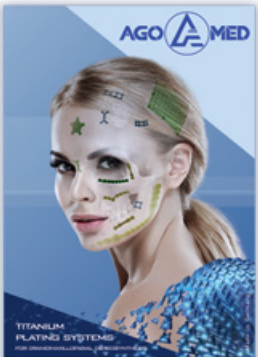
2010015
Cannulated
Screws



2010017
Pediatric
system 3.5 / 4.0



2010003
Titanium plating system
for craniomaxillofacial osteosynthesis



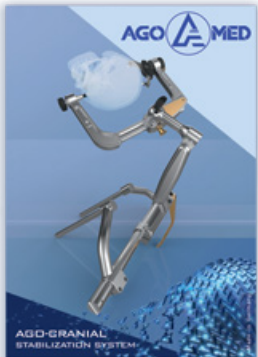
2010002
Foot & Ankle
system



2010004
Plating system for
Upper Extremities



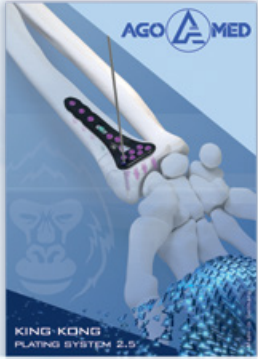
2010024
AGO-cranial
stabilization system



2010033
AgoFix 4.0
system



2010007
King Kong Multidirectional
Radius system 2.5





NOTES / NOTIZEN / NOTAS

Lined area for notes on page 24, featuring horizontal blue lines and a background pattern of faint, stylized 'A' logos.



NOTES / NOTIZEN / NOTAS

Lined area for notes on page 25, featuring horizontal blue lines and a background pattern of faint, stylized 'A' logos.



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