



1.5

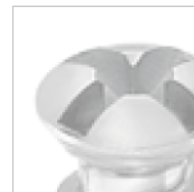
**Titan-Schrauben für MICRO-System mit Werkzeug**  
**Titanium Screws for MICRO System with Tools**  
**Tornillos de titanio para sistema MICRO con sus respectivos instrumentos**  
**Vis en titane pour système MICRO avec outils**  
**Viti in titanio per sistema MICRO con strumentario**

1.5

"POWER GRIP"

1.5

Schraubenkopf mit Kreuzschlitz  
Screw head with cross slot  
Tornillo de cabeza ranurada en cruz  
Tête de vis avec fente cruciforme  
Testa della vite con taglio a croce



Verpackungseinheit 10 Schrauben im Magazin (nicht steril).  
Packing unit 10 screws in storage tray (non-sterile).  
Paquete de 10 tornillos en cartucho (no estéril).  
Emballage unitaire de 10 vis en cartouche (non stériles).  
Confezione da 10 viti nella cartuccia (non sterile).

Spiralbohrer  
Twist drills  
Brocas espirales  
Forets hélicoïdaux  
Perforatori elicoidali



Ansatz  
Shank end  
Talón  
Embout  
Attacco



STRYKER

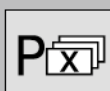


DENTAL

| 3 - 4           | 5 - 6           | 7 - 8           | 9 - 17                                    |
|-----------------|-----------------|-----------------|-------------------------------------------|
| a = 4 mm        | a = 6 mm        | a = 8 mm        | a = 18 mm                                 |
| b = 46 mm       | b = 48 mm       | b = 50 mm       | b = 50 mm                                 |
| <b>68.76.31</b> | <b>68.76.32</b> | <b>68.76.33</b> | <b>68.76.34</b>                           |
|                 |                 |                 | a = 14 mm<br>b = 30 mm<br><b>69.01.09</b> |



Bei harter Kortikalis oder Fixation kleiner Knochenfragmente wird ein Vorbohren empfohlen.  
In case of hard cortical bone substance or fixation of small bone fragments we recommend pre-drilling.  
En caso de una cortical dura o de la fijación de fragmentos pequeños recomendamos el pretaladro.  
Pour le cas où la corticale serait trop dure ou pour la fixation de petits fragments osseux, nous recommandons un préforage.  
In presenza di una corticale molto dura oppure per la fissazione di piccoli frammenti consigliamo di perforare prima dell'inserimento della vite.



Verpackungseinheit "X" Stück  
Packing unit "X" pieces  
Paquete de "X" unidades  
Emballage de "X" pièces  
Confezione da "X" pezzi



Selbstbohrend  
**Self-drilling**  
Autoperforante  
Autoperforante  
Autoperforante



feines Gewinde  
fine thread  
rosca más fina  
filetage fin  
filettatura più fina



feines Gewinde  
fine thread  
rosca más fina  
filetage fin  
filettatura più fina



| c       | Self-drilling<br>P <sub>10</sub><br>Ø 1,5 mm | Self-tapping<br>P <sub>10</sub><br>Ø 1,5 mm | Self-tapping<br>with fine thread<br>P <sub>10</sub><br>Ø 1,5 mm | Emergency screw<br>P <sub>10</sub><br>Ø 1,9 mm | Emergency screw<br>with fine thread<br>P <sub>10</sub><br>Ø 1,9 mm |
|---------|----------------------------------------------|---------------------------------------------|-----------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------|
| 3,0 mm  | <b>68.85.82A</b>                             |                                             |                                                                 |                                                |                                                                    |
| 3,5 mm  | <b>68.85.83A</b>                             | <b>68.85.43A</b>                            |                                                                 |                                                |                                                                    |
| 4,0 mm  | <b>68.85.84A</b>                             | <b>68.85.44A</b>                            |                                                                 | <b>68.85.64A</b>                               |                                                                    |
| 5,0 mm  | <b>68.85.85A</b>                             | <b>68.85.45A</b>                            | <b>68.85.90A</b>                                                |                                                | <b>68.85.95A</b>                                                   |
| 6,0 mm  | <b>68.85.86A</b>                             | <b>68.85.46A</b>                            | <b>68.85.91A</b>                                                | <b>68.85.66A</b>                               | <b>68.85.96A</b>                                                   |
| 7,0 mm  | <b>68.85.87A</b>                             | <b>68.85.47A</b>                            |                                                                 |                                                |                                                                    |
| 8,0 mm  |                                              | <b>68.85.48A</b>                            |                                                                 |                                                |                                                                    |
| 9,0 mm  |                                              | <b>68.85.49A</b>                            |                                                                 | <b>68.85.69A</b>                               |                                                                    |
| 10,0 mm |                                              | <b>68.85.50A</b>                            |                                                                 |                                                |                                                                    |
| 11,0 mm |                                              | <b>68.85.51A</b>                            |                                                                 |                                                |                                                                    |
| 12,0 mm |                                              | <b>68.85.52A</b>                            |                                                                 |                                                |                                                                    |
| 13,0 mm |                                              | <b>68.85.53A</b>                            |                                                                 | <b>68.85.70A</b>                               |                                                                    |
| 15,0 mm |                                              | <b>68.85.55A</b>                            |                                                                 |                                                |                                                                    |
| 17,0 mm |                                              | <b>68.85.57A</b>                            |                                                                 |                                                |                                                                    |

Schraubendreher  
Screwdrivers  
Destornilladores  
Tournevis  
Cacciavite



**75.23.50**



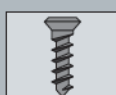
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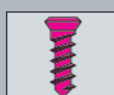
**75.23.78A**



**75.23.19**



Selbstschneidend  
**Self-tapping**  
Autoroscante  
Autotaraudeuse  
Autofilettante



Notfallschraube (selbstschneidend)  
**Emergency screw (self-tapping)**  
Tornillo de emergencia (autoroscante)  
Vis d'urgence (autotaraudeuse)  
Vite d'emergenza (autofilettante)