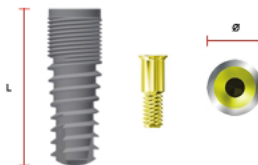


Implantat / *Implant* Ø 3.3 mm



Ø	Länge Lengths	Plattform Platform Ø	Verbindung Connection	Artikel-Nr. Item-No
3.3 mm	10 mm	3.3 mm	2.3 mm Innenachtkant 2.3 mm Internal Octagon	33010tx
3.3 mm	12 mm			33012tx
3.3 mm	14 mm			33014tx
3.3 mm	16 mm			33016tx

Implantat / *Implant* Ø 3.8 mm



Ø	Länge Lengths	Plattform Platform Ø	Verbindung Connection	Artikel-Nr. Item-No
3.8 mm	8 mm	3.8 mm	2.3 mm Innenachtkant 2.3 mm Internal Octagon	38008tx
3.8 mm	10 mm			38010tx
3.8 mm	12 mm			38012tx
3.8 mm	14 mm			38014tx
3.8 mm	16 mm			38016tx

Implantat / *Implant* Ø 4.4 mm



Ø	Länge Lengths	Plattform Platform Ø	Verbindung Connection	Artikel-Nr. Item-No
4.4 mm	8 mm	4.4 mm	2.3 mm Innenachtkant 2.3 mm Internal Octagon	40008tx
4.4 mm	10 mm			40010tx
4.4 mm	12 mm			40012tx
4.4 mm	14 mm			40014tx
4.4 mm	16 mm			40016tx

Implantat / *Implant* Ø 5.0 mm



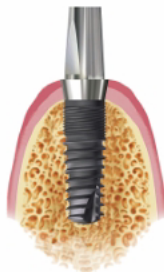
Ø	Länge Lengths	Plattform Platform Ø	Verbindung Connection	Artikel-Nr. Item-No
5.0 mm	8 mm	5.0 mm	2.3 mm Innenachtkant 2.3 mm Internal Octagon	50008tx
5.0 mm	10 mm			50010tx
5.0 mm	12 mm			50012tx
5.0 mm	14 mm			50014tx



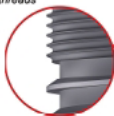
ixx2[®]

Implantatsystem / Implant System

ixx2[®]



Fließender Übergang zwischen
Mikro- und Kompressionsgewinde
*Smooth transition between micro and
compression threads*



Apikale Rundung
Rounded apex



0.6 mm

0.3 mm

0.9 mm

Mikrogewinde im Halsbereich
Micro thread in the neck region



Selbstschneidendes Kompressionsgewinde
Self-tapping compression thread



Rein-Titan Grad 4
Pure Titanium Grade 4