



SCHWERT
SWORD · ESPADA
EPEE · SPADA

i

IDR Kit nach Dr. J. C. M. Rosa · IDR Kit acc. to Dr. J. C. M. Rosa

Die Auswahl des richtigen Meißels erfolgt Anhand der Größe des für den Defekt benötigten Knochenchips, der aus dem Tuber maxillae gewonnen wird. Die gängigsten Instrumente hierfür sind die Lexer Flach- und Hohlmeißel in 6, 8 oder 10 mm Breite. Generell sollte der gewählte Meißel etwa 2 mm weiter als der benötigte Knochenchip gewählt werden.

Die Meißel besitzen ein in Millimetern graduiertes Arbeitsende um so bereits während der Gewinnung die Dimensionen in Länge und Breite des Knochenchips beurteilen zu können.

The selection of the right chisel to remove the graft from the maxillary tuberosity is performed according to the shape of the existing defect in the receiving area and the required bone volume. The most suitable chisel shapes are the straight and the gouge ones of 6, 8 or 10 mm width; as a general rule, the chosen chisel should be 2 mm wider than the graft width to be removed.

These chisels have a millimetered active part with the aim to ease the graft measurement at the moment of removal, allowing the obtention of a bone specimen with suitable length and thickness.



José Carlos Martins da Rosa CURRICULUM VITAE

- Graduation course in Dentistry, Federal University of Santa Maria Dental School – UFSM – Santa Maria/RS – Brazil, 1988
- Specialization course in Periodontics, São Paulo Association of Dentists – APCD – Bauru / SP – Brazil, 1991
- Specialization course and Master of Science in Prosthesis, CPO SLMandic – Center of Dental Research São Leopoldo Mandic – Campinas / SP – Brazil, 2005

- Doctorate Student in Implantology, CPO SLMandic – Center of Dental Research São Leopoldo Mandic – Campinas / SP – Brazil
- Author of the book: Immediate Dentoalveolar Restoration – Immediate-loaded implants in compromised alveolar sockets, by Santos Publishing (São Paulo, Brazil) in Portuguese and Spanish and by Quintessence Publishing in English
- Private Practice, Caxias do Sul – RS – Brazil





SCHWERT
SWORD · ESPADA
EPEE · SPADA

Abbildung
Illustration

Artikel-Nr.
Item-No.

Artikelbezeichnung
Description



1790-90

IDR Kit
mit SCHWERT Protector-Korb 266 x 180 x 36 mm
REF 2603-03 bestehend aus:
IDR Kit
with SCHWERT Protector-Basket 266 x 180 x 36 mm
REF 2603-03 consisting of:



1675-06

6 mm, Lexer-Mini Osteotom / Osteotome, 18 cm



1675-08

8 mm, Lexer-Mini Osteotom / Osteotome, 18 cm



1675-10

10 mm, Lexer-Mini Osteotom / Osteotome, 18 cm



1676-06

6 mm, Lexer-Mini Hohlmeißel / Gouge, 18 cm



1676-08

8 mm, Lexer-Mini Hohlmeißel / Gouge, 18 cm



1676-10

10 mm, Lexer-Mini Hohlmeißel / Gouge, 18 cm



1697-0Ti-06E

Titan Knochenstopfer
Graduation 3/6/9/12/15 mm, Ø 1,0/2,0 mm
Bone Condenser with exchangeable Titanium tips



2619-10

Medizinbecher, rostfrei
Medicine Cup, stainless steel



1675-06