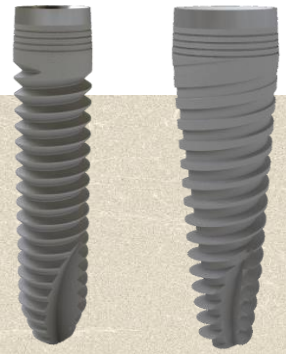


Surgical Instruments



Marking Drill

Preparing of a bone to an implantation always begins with a marking drill.



CATALOGUE CODE

MDI-1.9

Pilot drill

A pilot drill follows the marking one and is used for modelling the bone sulcus. For more precise drilling it possesses stoppers in 6, 8, 10.5, 13, and 16 mm. The pilot drills are to exchange after 50 operations.



CATALOGUE CODE

PDI-2.0

Drills



CATALOGUE CODE	DIAMETRE	LENGTH
TDI-2.8	2.8 mm	16 mm
TDI-3.2	3.2 mm	16 mm
TDI-3.65	3.65 mm	16 mm
TDI-4.2	4.2 mm	16 mm
TDI-5.2	5.2 mm	16 mm

Tissue Punch Driver



CATALOGUE CODE

TPDI

Drill Extension

Drill Extension solves the problem of drilling in awkward places.



CATALOGUE CODE

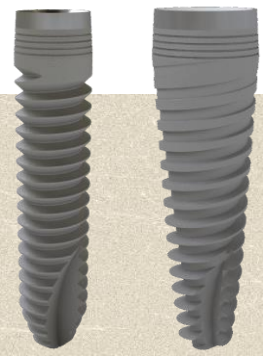
DEXI-09

LENGTH

For all



Surgical Instruments

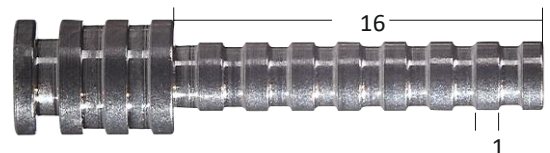


Implant Depth Probe



CATALOGUE CODE	LENGTH
IDPI-1.9-2.7	1.9-2.7 mm

Parallel Pin



CATALOGUE CODE	LENGTH
PPI-10	10 mm
PPI-16	16 mm

Straight Osteotome



CATALOGUE CODE	LENGTH
SOI-2.8-3.2	2.8-3.2 mm
SOI-3.2-3.8	3.2-3.8 mm
SOI-3.8-4.2	3.8-4.2 mm

Surgical Mallet



CATALOGUE CODE
SMI

Screw Driver Hex 1.25 mm



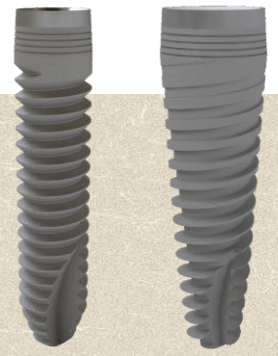
CATALOGUE CODE
SDHI

Handle Driver for Hex 6.35 mm



CATALOGUE CODE
HDHI

Surgical Instruments



Wrench Ratchet Hex Driver for 6.5 mm



CATALOGUE CODE

WRHDI

Universal Torque Ratchet



CATALOGUE CODE

UTRI

Ratchet Hex Driver for Implant



CATALOGUE CODE	LENGTH	DIAMETRE
RHDII-09	9 mm	2.42 mm
RHDII-15	15 mm	2.42 mm

Motor Mount Driver for Implant 2.24 Hex



CATALOGUE CODE	LENGTH
MMDII-2.24-20	22 mm
MMDII-2.24-28	28 mm

Ratchet Hex Driver for Abutment



CATALOGUE CODE	LENGTH	DIAMETRE
RHDAI-09	9 mm	1.25 mm
RHDAI-15	15 mm	1.25 mm

Hand Hex Driver for Abutment



CATALOGUE CODE	LENGTH	DIAMETRE
HHDAI	15 mm	1.25 mm

