

msdi Advanced surgical kit

Ref: MADSK

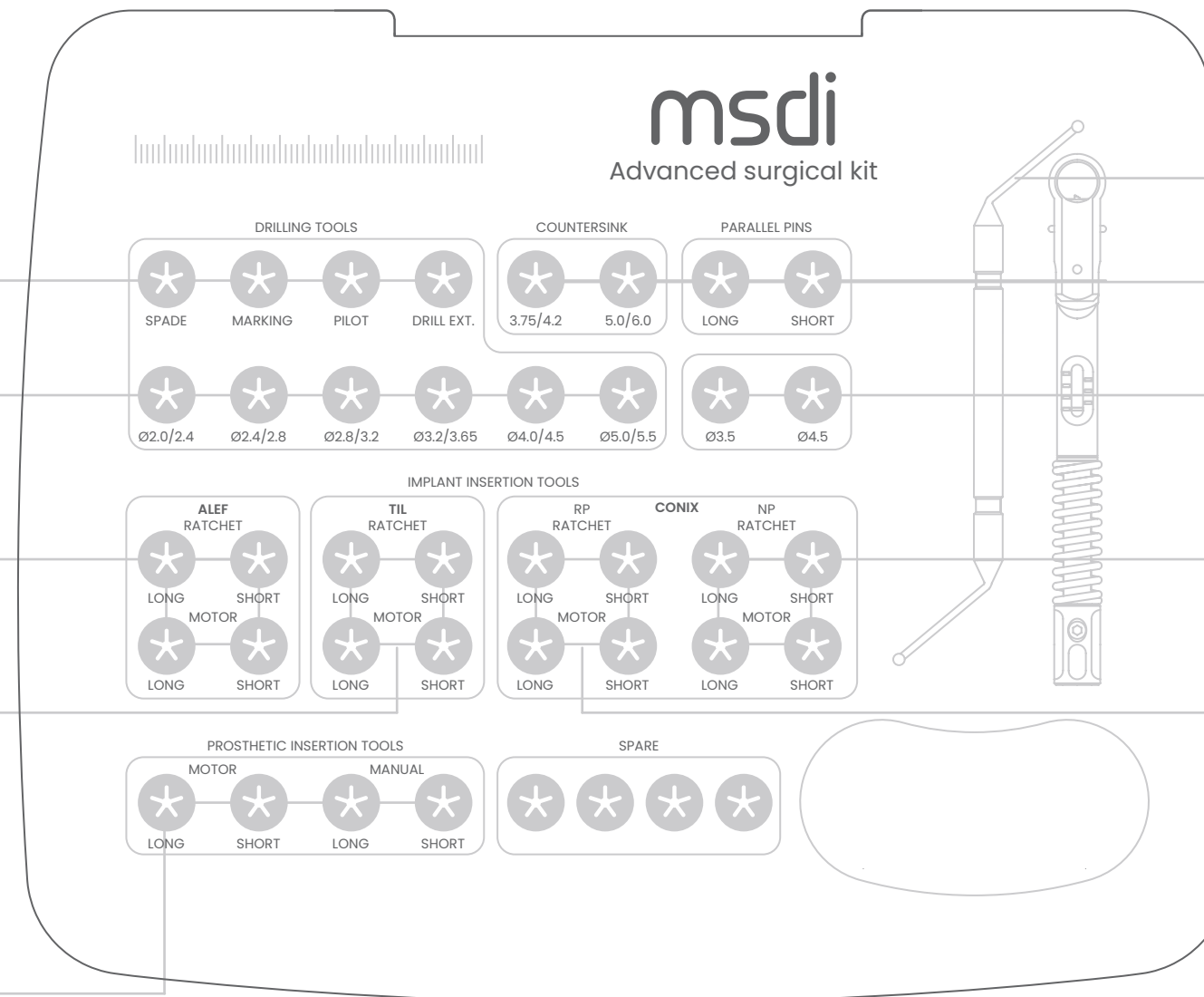
DRSP15 – Spade drill 1.5
DRLMK – Marking drill Ø1.9
DRL20 – Drill Ø2.0
DRLEX – Drill Extender

STDR24 – Ø2.0/2.4
STDR28 – Ø2.4/2.8
STDR32 – Ø2.8/3.2
STDR365 – Ø3.2/3.65
STDR45 – Ø4.0/4.5
STDR55 – Ø5.0/5.5

DRIML – Alef driver ratchet implants long 15mm
DRIMS – Alef driver ratchet implants short 10mm
DMIL – Alef drivers Motor implants long
DMIS – Alef drivers Motor implants short

TPDRIML – Til driver ratchet implants long 15mm
TPDRIMS – Til driver ratchet implants short 10mm
TPDMIL – Til drivers Motor implants long
TPDMIS – Til drivers Motor implants short

DMPL – Driver Motor Prosthetics long
DMPS – Driver Motor Prosthetics short
DML – Driver manual long 15mm
DMS – Driver manual Short 10mm



DPTH – Depth Probe
RTAQ – Torque Wrench

CSDR42 – Counter sink 3.75/4.2
CSDR60 – Counter sink 5.0/6.0

PPS – Parallel Pin Short 10mm
PDGL – Parallel Pin Long 18mm

TISP35 – Tissue punch Ø3.5
TISP45 – Tissue punch Ø4.5

NPDRIML – NP driver ratchet implant long 15mm
NPDRIMS – NP driver ratchet implant short 10mm
NPDMIL – NP drivers Motor implants long
NPDMIS – NP drivers Motor implants short

RPDRIML – RP Driver ratchet implant long 15mm
RPDRIMS – RP Driver ratchet implant short 10mm
RPDMIL – RP drivers Motor implants long
RPPDMIS – RP drivers Motor implants short

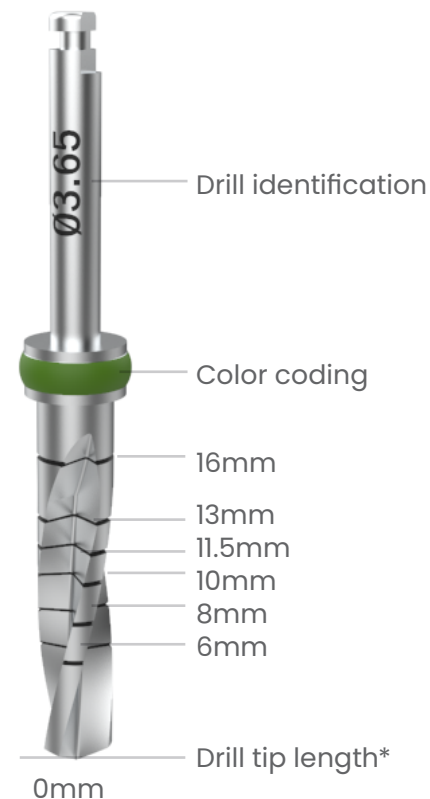
msdi Drilling Protocol

○ Throughout entire implants length

● In cases of a hard bone drill through the cortical layer

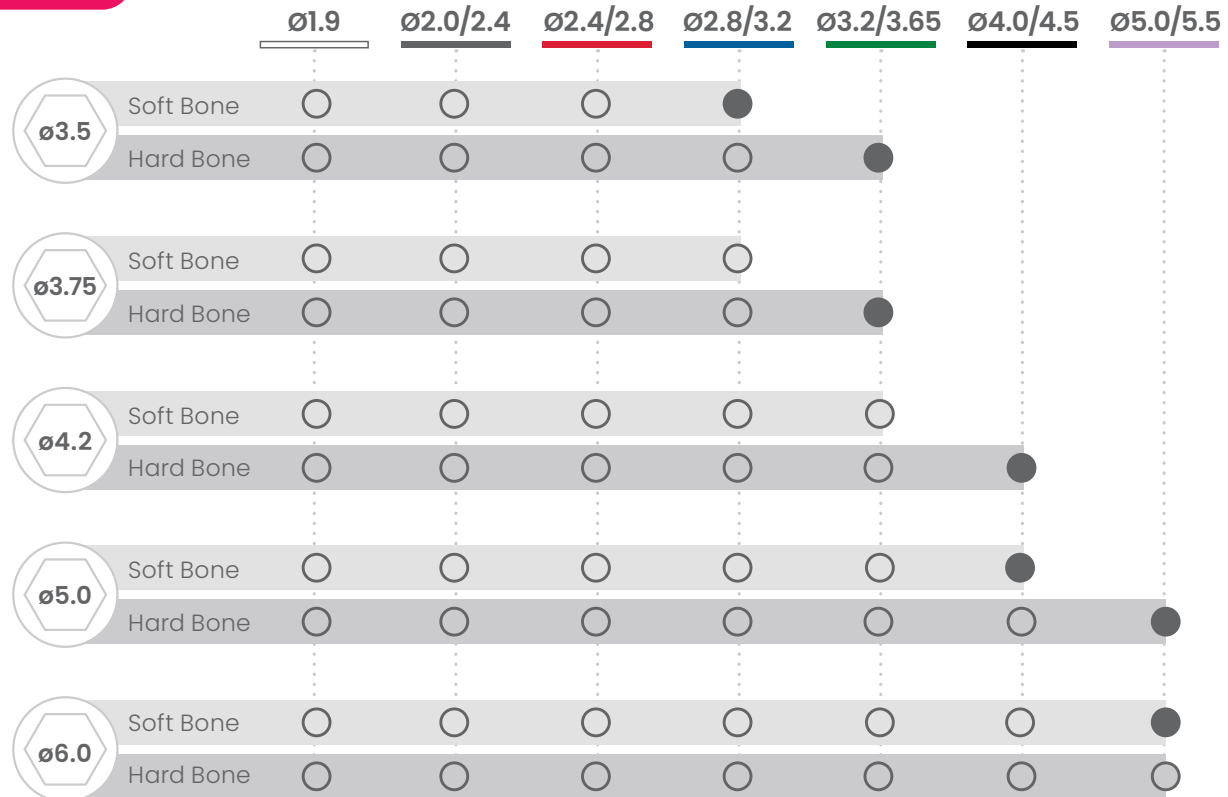
* All measurements are in mm

** The recommended drill protocol procedure should not replace the dentist's/surgeon's judgment

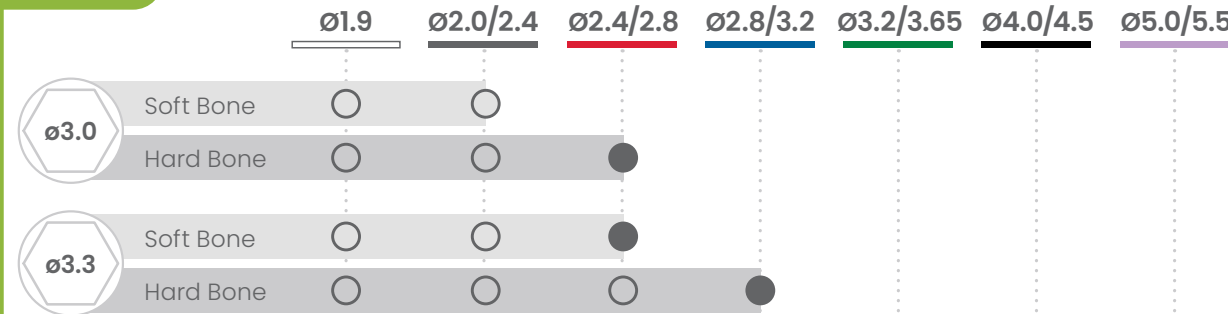


* The length of the drill is measured from the tip to the middle of the depth marking

Alef



Til



Conix

