



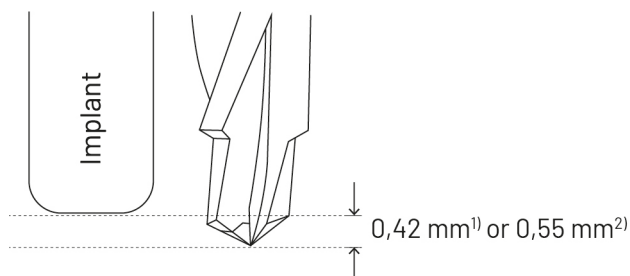
LoocidBCP™ Drill Protocols

LoocidBCP™ Drill Bits used for Nobel Biocare implants NobelReplace CC and NobelReplace Tapered

NB Replace Ø	Loocid Starter Drill Bit (Optional)	Soft Bone/ Ø Loocid	Soft Bone/ Ø Replace	Medium Bone/ Ø Loocid	Medium Bone/ Ø Replace	Dense Bone/ Ø Loocid	Dense Bone/ Ø Replace
3.5mm	2.0mm	3.2mm	3.5mm	3.2mm	3.5mm	3.2mm	3.5 (3.5 Dense Bone Drill) mm
4.3mm	2.0mm	4.2mm	4.3mm	4.2mm	4.3mm	4.2mm	4.3 (4.3 Dense Bone Drill) mm
5.0mm	2.0mm	4.7mm	5.0mm	4.7mm	5.0mm	4.7mm	5.0 (5.0 Dense Bone Drill) mm
6.0mm	2.0mm	5.5mm	6.0mm	5.5mm	6.0mm	5.5mm	6.0 (6.0 Dense Bone Drill) mm

The LoocidBCP™ Drill Bits can be used in conjunction with the NobelReplace implant system. The surgical sequence is:

- 1) Optional Loocid Starter Drill Bit:
2.0mm
- 2) LoocidBCP™ Drill Bit:
The size of the LoocidBCP™ Drill Bit used after the optional Loocid 2.0mm Drill Bit or as the first drill bit for the implant bed preparation is shown in the table above
- 3) NobelReplace Drill Bit:
The NobelReplace Drill Bit following the use of the LoocidBCP™ Starter Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular NobelReplace Drill Bit protocol



¹⁾ for LoocidBCP™ Starter Drill Bit 2.0x18

²⁾ for LoocidBCP™ Drill Bit 2.8, 3.2, 3.7, 4.2, 4.7, 5.2



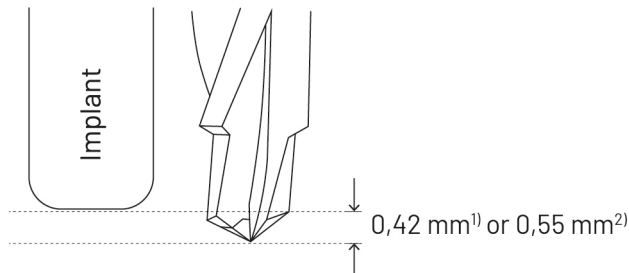
LoocidBCP™ Drill Protocols

LoocidBCP™ Drill Bits used for Nobel Biocare implants NobelParallel CC

NobelParallel Ø	Loocid Starter Drill Bit (Optional)	Soft Bone/ Ø Loocid	Soft Bone/ Ø Parallel	Medium Bone/ Ø Loocid	Medium Bone/ Ø Parallel	Very Hard Bone/ Ø Loocid	Very Hard Bone/ Ø Parallel
NP 3.75mm	2.0mm	2.8mm	2.8mm	2.8mm	2.8/3.75mm	3.2mm	3.2/3.75mm
RP 4.3mm	2.0mm	2.8mm	2.8(3.6)mm	3.2mm	3.6/4.3mm	3.2mm	3.6 /4.3mm
RP 5.0mm	2.0mm	3.2mm	3.6mm	4.2mm	4.2/5.0mm	4.2mm	4.2 (5.0)mm
WP 5.5mm	2.0mm	4.2mm	4.6mm	4.2mm	5.0/5.5mm	4.2mm	5.0/5.5mm

The LoocidBCP™ Drill Bits can be used in conjunction with the NobelParallel Conical Connection Implant system. The surgical sequence is:

- 1) LoocidBCP™ Starter Drill Bit:
2.0mm (optional use only to verify drilling direction)
- 2) LoocidBCP™ Drill Bit:
The size of the LoocidBCP™ Drill Bit used after the optional Loocid 2.0mm Drill Bit or as the first drill bit for the implant bed preparation is shown in the table above
- 3) Nobel Biocare NobelParallel Conical Connection Drill Bit:
The Nobel Biocare Drill Bit following the use of the LoocidBCP™ Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular NobelParallel Drill Bit protocol



¹⁾ for LoocidBCP™ Starter Drill Bit 2.0x18

²⁾ for LoocidBCP™ Drill Bit 2.8, 3.2, 3.7, 4.2, 4.7, 5.2



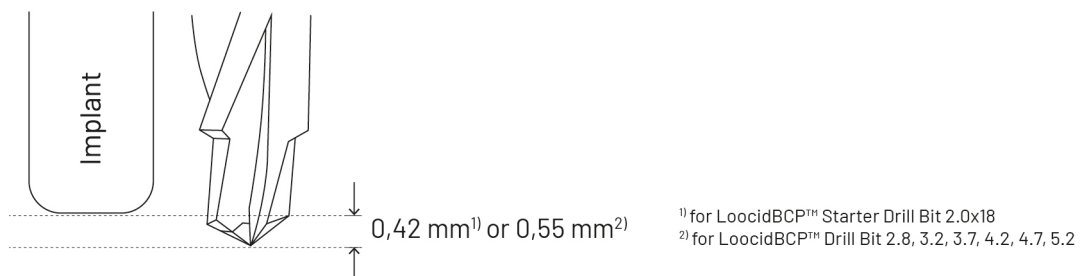
LoocidBCP™ Drill Protocols

LoocidBCP™ Drill Bits used for Nobel Biocare implants NobelReplace CC and NobelReplace Tapered

NB Replace Ø	Loocid Starter Drill Bit (Optional)	Soft Bone/ Ø Loocid	Soft Bone/ Ø Replace	Medium Bone/ Ø Loocid	Medium Bone/ Ø Replace	Dense Bone/ Ø Loocid	Dense Bone/ Ø Replace
3.5mm	2.0mm	3.2mm	3.5mm	3.2mm	3.5mm	3.2mm	3.5 (3.5 Dense Bone Drill) mm
4.3mm	2.0mm	4.2mm	4.3mm	4.2mm	4.3mm	4.2mm	4.3 (4.3 Dense Bone Drill) mm
5.0mm	2.0mm	4.7mm	5.0mm	4.7mm	5.0mm	4.7mm	5.0 (5.0 Dense Bone Drill) mm
6.0mm	2.0mm	5.5mm	6.0mm	5.5mm	6.0mm	5.5mm	6.0 (6.0 Dense Bone Drill) mm

The LoocidBCP™ Drill Bits can be used in conjunction with the NobelReplace implant system. The surgical sequence is:

- 1) Optional Loocid Starter Drill Bit:
2.0mm
- 2) LoocidBCP™ Drill Bit:
The size of the LoocidBCP™ Drill Bit used after the optional Loocid 2.0mm Drill Bit or as the first drill bit for the implant bed preparation is shown in the table above
- 3) NobelReplace Drill Bit:
The NobelReplace Drill Bit following the use of the LoocidBCP™ Starter Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular NobelReplace Drill Bit protocol





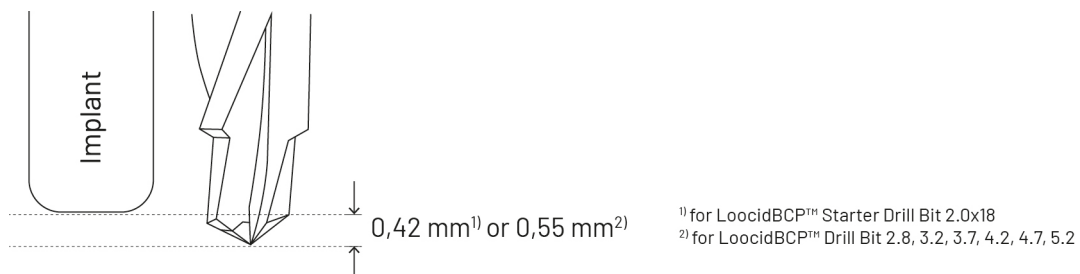
LoocidBCP™ Drill Protocols

LoocidBCP™ Drill Bits used for Nobel Biocare implants NobelActive

NB Active Ø	Loocid Starter Drill Bit (Optional)	Soft Bone IV/ Ø Loocid	Very Soft Bone/ Ø Active	Medium Bone/ Ø Loocid	Medium Bone/ Ø Active	Very Hard Bone/ Ø Loocid	Very Hard Bone/ Ø Active
NP 3.5mm	2.0mm	2.8mm	2.8mm	2.8mm	2.8 (3.2)mm	2.8mm	3.2mm
RP 4.3mm	2.0mm	2.8mm	2.8 (3.2)mm	3.2mm	3.6mm	3.2mm	3.6 (4.2)mm
RP 5.0mm	2.0mm	3.2mm	3.6mm	4.2mm	4.2mm	4.2mm	4.2 (4.6)mm
WP 5.5mm	2.0mm	3.2mm	3.6 (4.2)mm	4.2mm	4.2 (4.6)mm	4.2mm	4.6 (5.0)mm

The LoocidBCP™ Drill Bits can be used in conjunction with the Nobel Biocare Active Implant system. The surgical sequence is:

- 1) LoocidBCP™ Starter Drill Bit:
2.0mm (optional use only to verify drilling direction)
- 2) LoocidBCP™ Drill Bit:
The size of the LoocidBCP™ Drill Bit used after the optional Loocid 2.0mm Drill Bit or as the first drill bit for the implant bed preparation is shown in the table above
- 3) Nobel Biocare Active Drill Bit:
The Nobel Biocare Active Drill Bit following the use of the LoocidBCP™ Starter Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular Nobel Biocare Active Drill Bit protocol





LoocidBCP™ Drill Protocols

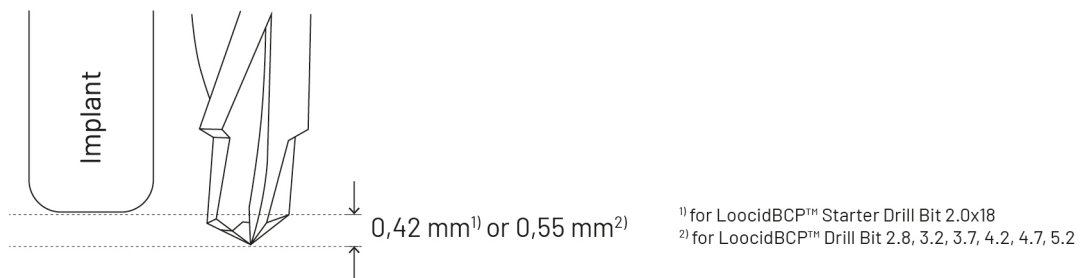
LoocidBCP™ Drill Bits used for Neodent implants GM Helix Conical

Neodent GM Ø	Loocid Starter Drill Bit	Neodent GM Helix
3.5mm	2.0mm	2.0mm
3.75mm	2.0mm	3.5mm
4.0mm	2.0mm	3.5mm
4.3mm	2.0mm	3.5mm
5.0mm	2.0mm	3.5mm

The LoocidBCP™ Drill Bits can be used in conjunction with the Neodent GM Helix Conical Implant system. The surgical sequence is:

- 1) LoocidBCP™ 2.0mm Starter Drill Bit
- 2) GM Helix Drill Bit:

The GM Helix Drill Bit following the use of the LoocidBCP™ Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular Neodent GM Helix protocol





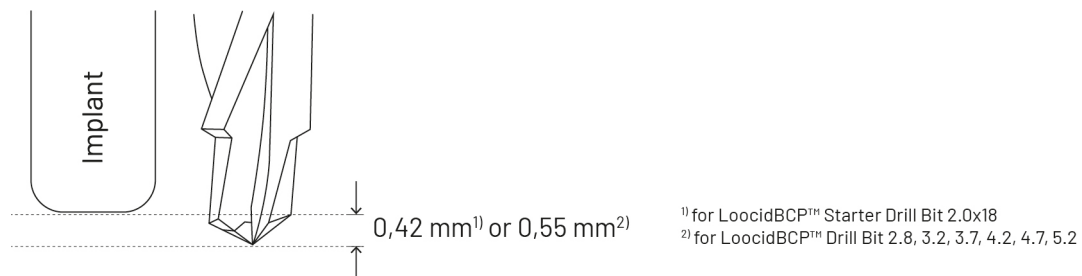
LoocidBCP™ Drill Protocols

LoocidBCP™ Drill Bits used for Straumann implants BLX

BLX Ø	Loocid Starter Drill Bit (Optional)	Soft Bone/ Ø Loocid Drill	Soft Bone/ Ø BLX Drill	Medium Bone/ Ø Loocid Drill	Medium Bone/ Ø BLX Drill	Hard Bone/ Ø Loocid Drill	Hard Bone/ Ø BLX Drill
3.75mm	2.0mm	2.8mm	2.8mm	3.2mm	3.2mm	3.2mm	3.5mm
4.5mm	2.0mm	2.8mm	2.8mm	3.7mm	3.7mm	4.2mm	4.2mm
5.5mm	2.0mm	3.2mm	3.2mm	4.7mm	4.7mm	5.2mm	5.2mm
6.5mm	2.0mm	3.2mm	3.5mm	5.2mm	5.2mm	5.2mm	6.2mm

The LoocidBCP™ Smart Drill Bits can be used in conjunction with the BLX implant system. The surgical sequence is:

- 1) LoocidBCP™ Starter Drill Bit:
2.0mm (optional use only to verify drilling direction)
- 2) LoocidBCP™ Drill Bit:
The size of the LoocidBCP™ Drill Bit used after the optional Loocid Starter Drill Bit or as the first drill bit for the implant bed preparation corresponding to the BLX implant size and bone quality is shown in the table above
- 3) BLX Drill Bit:
The BLX Drill Bit following the use of the LoocidBCP™ Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular Straumann BLX protocol





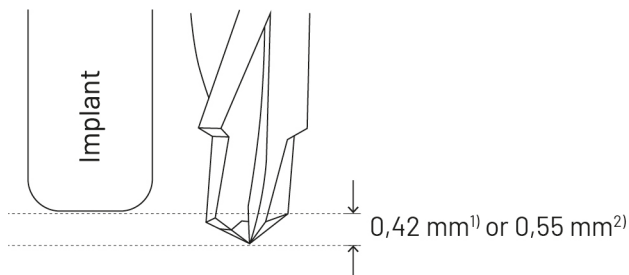
LoocidBCP™ Drill Protocols

LoocidBCP™ Drill Bits used for Straumann implants BLT

BLT Ø	Loocid Starter Drill Bit (Optional)	Very Soft Bone/ Ø Loocid	Very Soft Bone/ Ø BLT	Soft Bone/ Ø Loocid	Soft Bone/ Ø BLX	Hard Bone/ Ø Loocid	Hard Bone/ Ø BLX	Very Hard Bone/ Ø Loocid	Very Hard Bone/ Ø BLX
3.3mm	2.0mm	2.0mm	2.2mm	2.8mm	2.8mm	2.8mm	2.8mm	2.8mm	2.8mm
4.1mm	2.0mm	2.8mm	2.8mm	3.2mm	3.5mm	3.2mm	3.5mm	3.2mm	3.5mm
4.8mm	2.0mm	3.2mm	3.5mm	4.2mm	4.2mm	4.2mm	4.2mm	4.2mm	4.2mm

The LoocidBCP™ Drill Bits can be used in conjunction with the Straumann BLT implant system. The surgical sequence is:

- 1) LoocidBCP™ Starter Drill Bit:
2.0mm (optional use only to verify drilling direction)
- 2) LoocidBCP™ Drill Bit:
The size of the LoocidBCP™ Drill Bit used after the optional LoocidBCP™ 2.0mm Drill Bit or as the first drill bit for the implant bed preparation corresponding to the BLT implant size and bone quality is shown in the table above
- 3) BLT Drill Bit:
The BLT Drill Bit following the use of the LoocidBCP™ Drill Bit is shown in the table above. Please finish the implant bed preparation used for the correct implant diameter and bone density by following the regular Straumann BLT protocol



¹) for LoocidBCP™ Starter Drill Bit 2.0x18
²) for LoocidBCP™ Drill Bit 2.8, 3.2, 3.7, 4.2, 4.7, 5.2