

Surgical Sequence

Hybrid Implants



| Drill | 2.2 | 2.8 | 3.4 | 3.8 | 4.6 | 4.8 |
|-------|-----|-----|-----|-----|-----|-----|
|-------|-----|-----|-----|-----|-----|-----|

r.p.m. ----- 600 - 1,200 -----

Implant Ø

| | | | | | | |
|------|---|---------|-------|-------|-------|-------|
| 3.3 | ✓ | (S-N-D) | | | | |
| 3.75 | ✓ | (S) | (N-D) | | | |
| 4.0 | ✓ | (S) | * | (N-D) | | |
| 4.8 | ✓ | ✓ | * | (S) | (N-D) | |
| 5.0 | ✓ | ✓ | * | (S) | * | (N-D) |

(S) = Soft

(N) = Normal

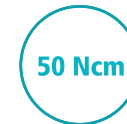
(D) = Dense



Important: during all surgical preparation, the use of Dense Drills should be considered regardless of Implant type and bone density with the objective of not exceeding 50 Ncm of torque. Dense cortical bone removal with Dense Drills must be always performed in low rotation (15 - 50 r.p.m. | Maximum). Dense Drills can be also used to gradually prepare surgical sites (e . widening of the cortical region and post extraction sites).

(!) Implant Radiographic Template available. Round Burr and Spade Drill are optional.

* Optional.



Read Instruction For Use before installing products.