

NARROW IMPLANT

BONE LEVEL Ø2.9 mm



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IMPLANT TECHNOLOGY

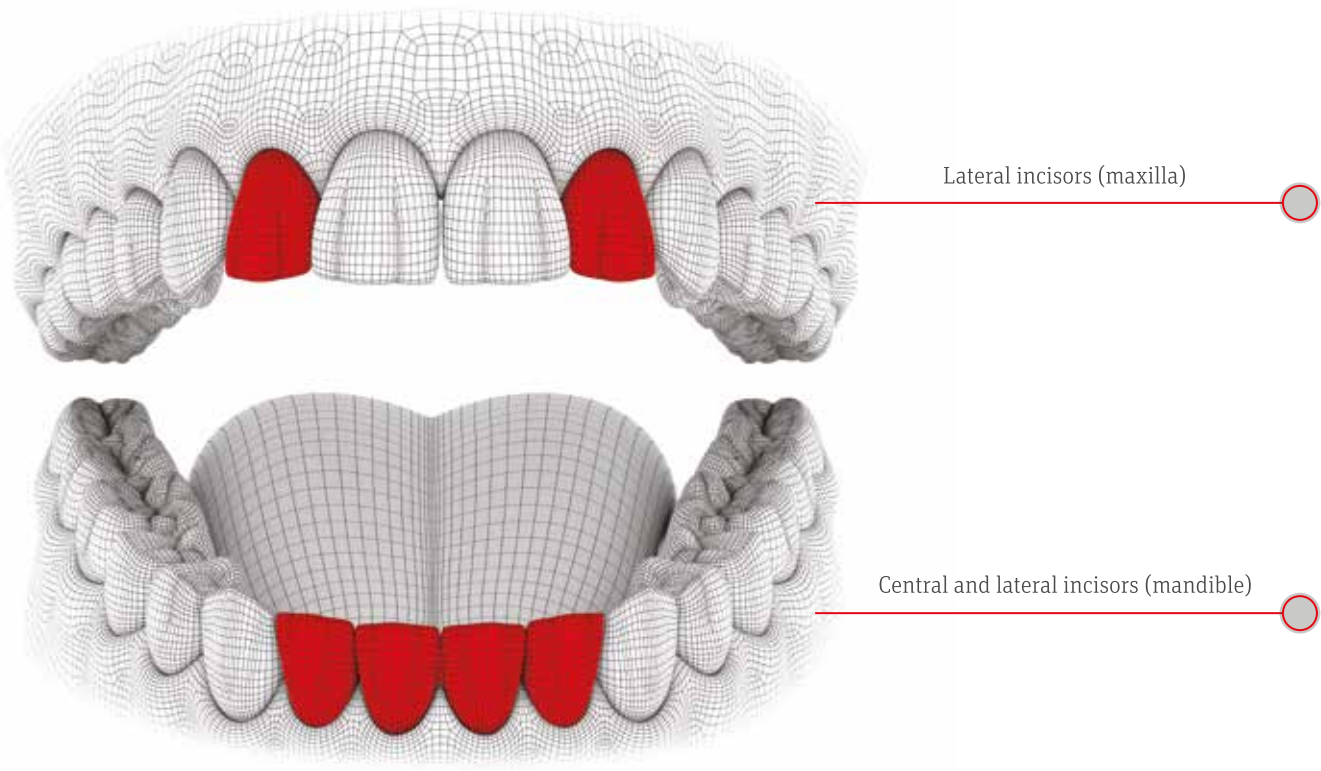
SMART CHOICE

NARROWIMPLANT

It is developed for use in the anterior region, where the mesio-distal distance is not sufficient, or in extremely thin crest. It can be preferred in aesthetically challenging situations.

THE NARROW IMPLANT Ø 2.9 mm IS ONLY INDICATED FOR:

Single tooth restorations:
-Central & lateral incisors in the mandible
-Lateral incisors in the maxilla



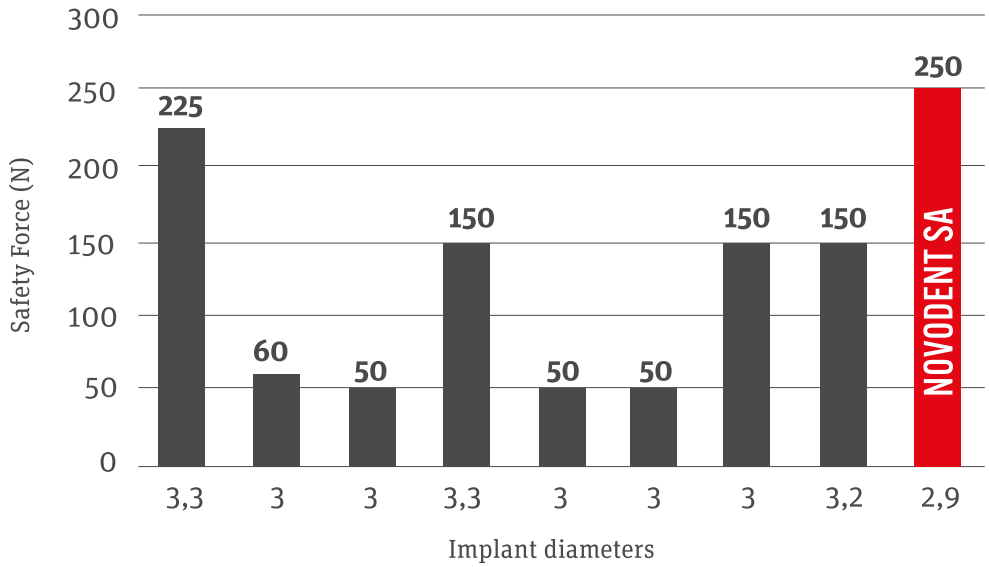
CONTRAINDICATED FOR:

-Bridges
-Edentulous

SPECIFICATIONS

- Hybrid body design
- Narrow inner connection
- No stress on the crestal bone, due to the passive thread neck design
- The threads deepening towards its apical provide compression from the apex

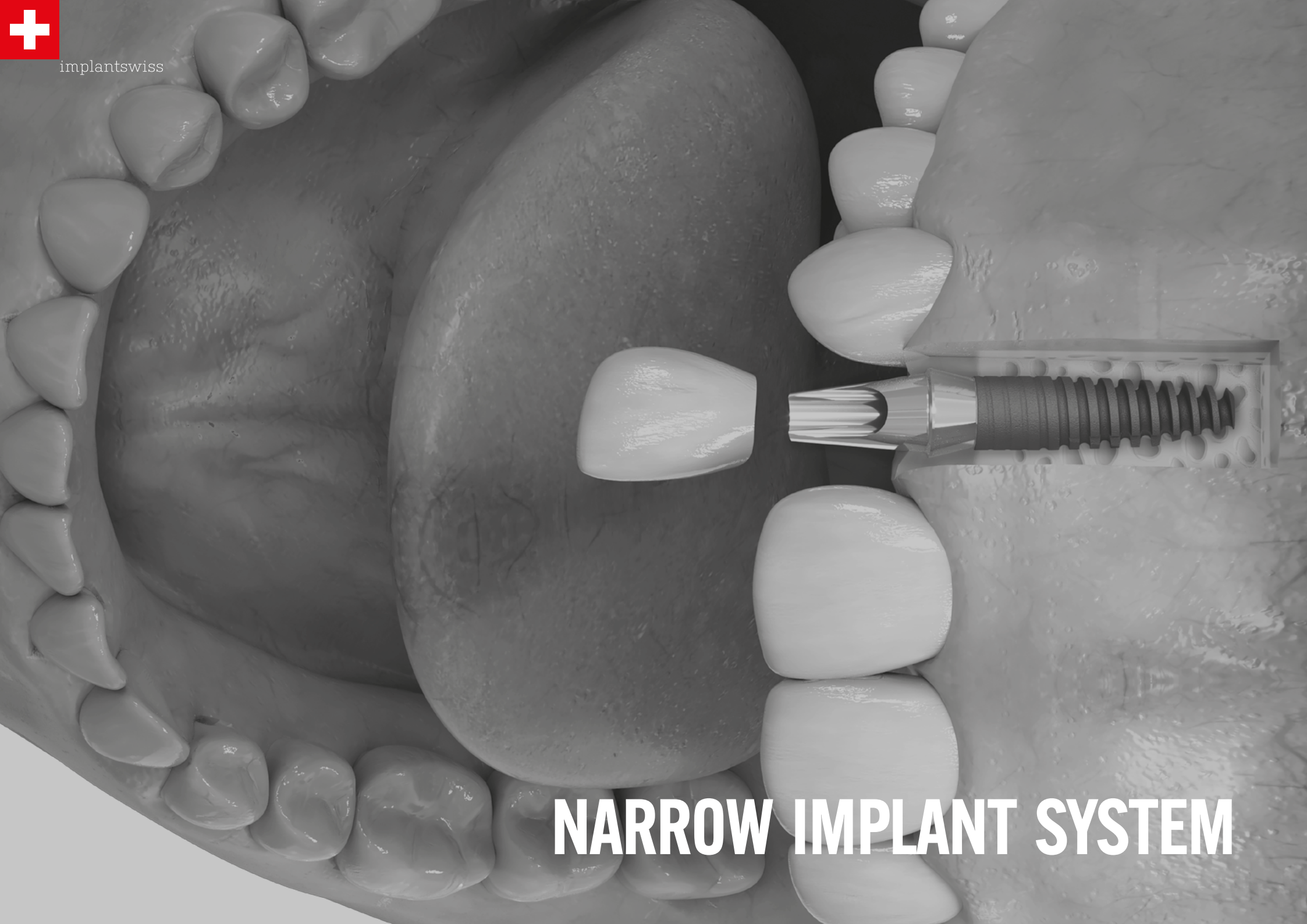




Maximum loading values for similar product groups of different brands



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NARROW IMPLANT SYSTEM

Bone Level Narrow Hybrid Fixture

ø2.9

10mm	S-BNFHR2910
12mm	S-BNFHR2912
14mm	S-BNFHR2914



Bone Level Narrow Couple Abutment

ø3.5

2.0mm	S-BNCA35207
3.0mm	S-BNCA35307
4.0mm	S-BNCA35407
6.0mm	S-BNCA35607



Bone Level Narrow Angled Abutment

ø3.5

15ºx2(Cuff)	S-BNAA35152
15ºx3(Cuff)	S-BNAA35153



Bone Level Narrow Healing Abutment

ø3.5

3mm	S-BNHA3530
6mm	S-BNHA3560



Bone Level Narrow Ti-Base Abutment

ø3.5

0.5mm	S-BNTiA05
1mm	S-BNTiA10
2mm	S-BNTiA20



Narrow Scan Body

ø3.75

S-PNSB



Bone Level Narrow Fixture Digital Lab Analog

S-BNFDLA



Bone Level Narrow Premill

10mm	S-BNPA10
14mm	S-BNPA14



Bone Level Narrow Temporary Abutment

ø3.5

14.85mm	S-BNTA35



Bone Level Narrow Abutment Screw

ø1.90

6.5mm	S- BNAS



Bone Level Narrow Closing Screw

ø2.60

4.5mm	S-BNCLS



Bone Level Narrow Impression Coping Pick Up

ø3.5

S- BNICP37



Bone Level Narrow Impression Coping Transfer

ø3.5

S- BNICT37



Bone Level Narrow Lab Analog

ø3.5

S-BNFLA

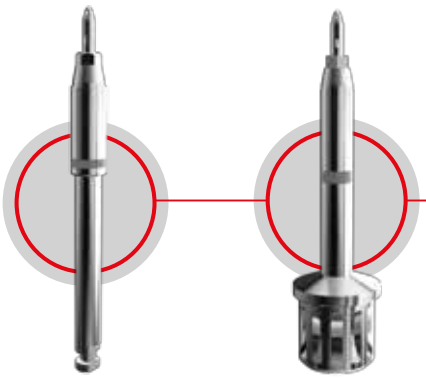


SURGICAL KIT

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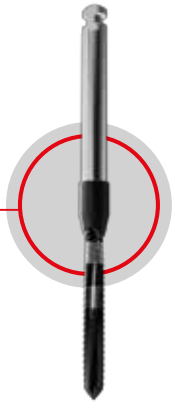


NARROW DRIVER



S-BNFMR

S-BNFDR



Ø2.2 LINDEMANN DRILL

S-LD2020

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06.2025 / rev3