



The **Nova** PCI implant is a straight wall 2.5 mm internal hex implant (standard) for both two-stage and single stage procedures. This design has a larger surface area that increases the bone to implant contact, resulting in more surface area for bone-cell attachment and interaction with the osteoblasts .

The **Nova** PCI implant is self drilling, with a unique wide threads design, with tapered threads on the apical part for self tapping. It can be used with all bone types, but is specially recommended for bone type 1.

All our implants can be ordered with the regular SLA surface treatment or the new **RBM** more advanced surface treatment.

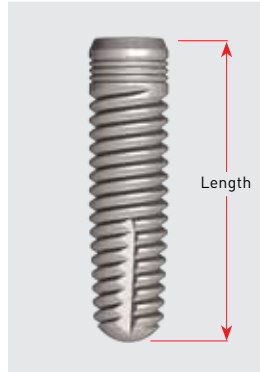
Product Identification

| NAME | DIAMETER | LENGTH |
|-------|----------|--------|
| PCI - | 3.75 - | L8 |

Color Identification - implants



Ø 3.3 mm



Ø 3.3 mm

| | | | | | |
|-------------------|------------|-------------|---------------|-------------|-------------|
| Cat. No. | PCI-3.3-L8 | PCI-3.3-L10 | PCI-3.3-L11.5 | PCI-3.3-L13 | PCI-3.3-L16 |
| Length | 8 mm | 10 mm | 11.5 mm | 13 mm | 16 mm |
| Surface Treatment | SLA / RBM | SLA / RBM | SLA / RBM | SLA / RBM | SLA / RBM |

Ø 3.75 mm



Ø 3.75 mm

| | | | | | |
|-------------------|-------------|--------------|----------------|--------------|--------------|
| Cat. No. | PCI-3.75-L8 | PCI-3.75-L10 | PCI-3.75-L11.5 | PCI-3.75-L13 | PCI-3.75-L16 |
| Length | 8 mm | 10 mm | 11.5 mm | 13 mm | 16 mm |
| Surface Treatment | SLA / RBM | SLA / RBM | SLA / RBM | SLA / RBM | SLA / RBM |

Ø 4.2 mm



Ø 4.2 mm

| | | | | | |
|-------------------|------------|-------------|---------------|-------------|-------------|
| Cat. No. | PCI-4.2-L8 | PCI-4.2-L10 | PCI-4.2-L11.5 | PCI-4.2-L13 | PCI-4.2-L16 |
| Length | 8 mm | 10 mm | 11.5 mm | 13 mm | 16 mm |
| Surface Treatment | SLA / RBM | SLA / RBM | SLA / RBM | SLA / RBM | SLA / RBM |