

| | | Healing abutments | | | Impression components | | | | | | Superstructures | | | | |
|--|--|-------------------|------------|-------------|-----------------------|----------|-----------|--------------|--------------|----------------|-----------------|--|--|-----------|------------|
| | | | | | Compatible with | | | Clinical use | | Laboratory use | | | Abutments | Screws | |
| | | | | | | | | Transfers | Scan post IO | Screws | Scan post | Analogs | | Clinical | Laboratory |
| Ø 3.0 8 10 12 14 16 18 20 | | GFM0 | SGFM0 | | TOM | STOM | ANM | AM | | | | | | | |
| | | | | | | | | | | | | Ø 3.5 6 8 10 12 14 16 18 20 22 24 26 | Ø 3.5 16 18 20 22 24 26 | GFM2 | SGFM2 |
| Ø 4.0 6 8 10 12 14 16 18 20 22 24 26 | | GFM4 | SGFM4 | GFM6 | SGFM6 | BCW | TR+TC | ANMD | ABMUA | | | | | | |
| Ø 5.0 6 8 10 12 14 | | GFNM0 | SGFNM0 | SGFNML0 | BCP | BCY | | | | | | | | | |
| Ø 6.0 6 8 10 12 14 | | GFNM2 | SGFM2 | SGFNML2 | HBC | | | | | | | SPCOMIO | SFSPCOM | SPCOM | PCOM |
| Ø 8.0 6 8 10 12 14 | | GFNM4 | SGFM4 | SGFNML4 | | | | | | | | | | | |
| Ø 8.0 6 8 10 12 14 | | GFNM6 | SGFM6 | SGFNML6 | | | | | | | | | | | |