

TSIII SA Fixture 03.2010

- Submerged type implant with an internal hex 11° tapered connection structure
- Optimal thread design for realization of optimal SA surface
- Tapered body design for excellent initial stability
- Excellent initial stability in soft bone with smaller threads in the upper section
- Superior self-threading effect with corkscrew thread
- Excellent initial stability needed for immediate loading even in soft bone

Narrow

- Used in tight spaces (narrow ridge)
- Easy angle compensation in anterior region
- Compatible with existing mini upper parts (not compatible with cover screw, mount, or lab analog)

Ultra-wide

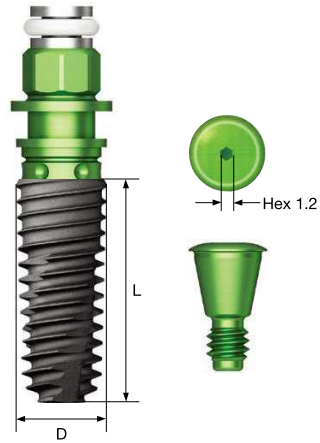
- Ideal for placement in a fresh extraction socket in the posterior area or for replacing a failed implant
- Optimized apex design for excellent initial stability in a fresh extraction socket or in 3mm from the bottom
- Recommended placement torque : $\leq 40\text{Ncm}$
- ※ Fixtures with a diameter of 4.5mm or greater are recommended for the posterior region

NoMount Fixture order code

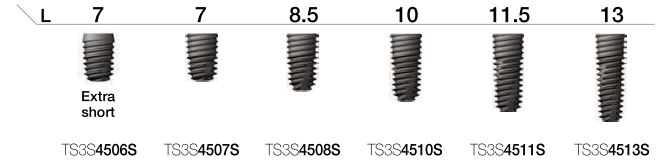
: fixture product code (ex : TS3S4010S)

Pre-Mounted Fixture (fixture + mount + cover screw) order code

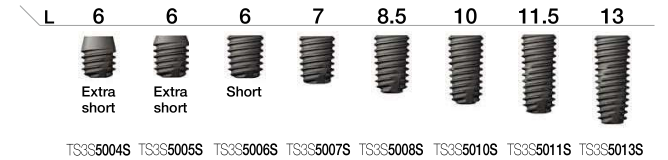
: B + fixture product code (ex : B1TS3S4010S)



D Ø4.5
Hex 2.5

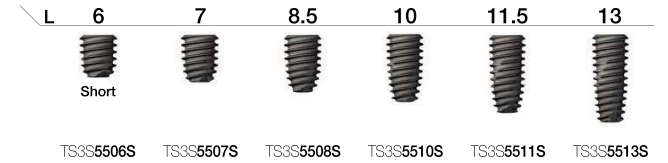


D Ø5.0
Hex 2.5



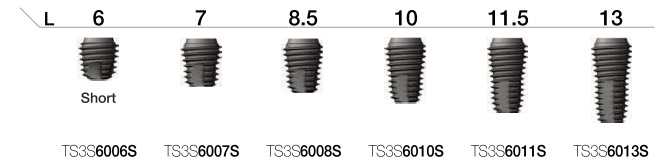
11.2015

D Ø5.5
Hex 2.5

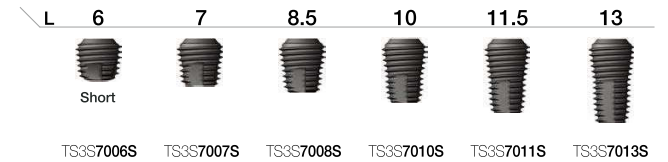


Ultra-Wide

D Ø6.0
Hex 2.5



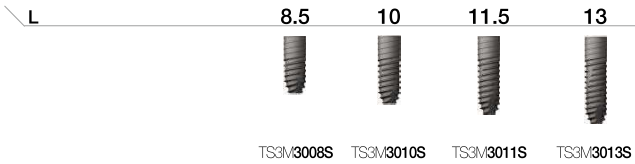
D Ø7.0
Hex 2.5



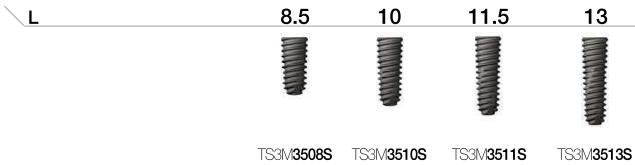
Nominal diameter may differ from actual diameter.

Note: Short implant should be used after a sufficient healing period. It is used by splinting with other implants for prosthesis.

D Ø3.0
Hex 2.1
Narrow



D Ø3.5
Hex 2.1



D Ø4.0
Hex 2.5

