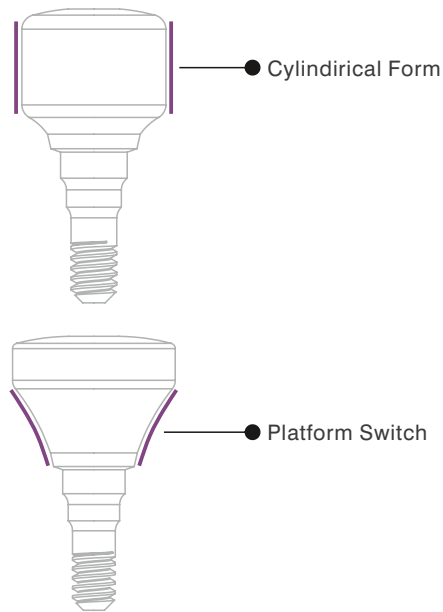


Gingiva Formers



NucleOSS gingiva formers are designed in different forms and sizes to achieve the desired soft tissue shaping.

Two different forms of gingiva formers are present.

Cylindrical form; Provides a cylindrical soft tissue emergence profile that is corresponding to the diameter of abutment platform.

Platform switch; Provides an emergence profile that is compatible with the anatomy of the selected abutment.

Gingiva formers are color coded for varying platform diameters.

They are made of TiGr5 material.

Standard hex driver should be used for mounting.

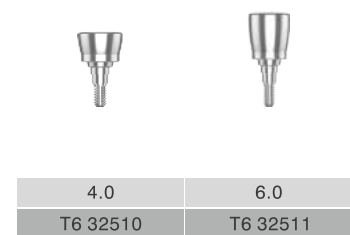
Gingiva Former Colour Code



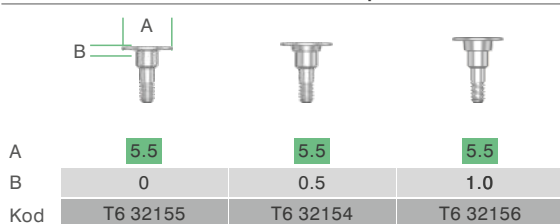
Gingiva Former - Abutment Compatibility

Abutment (h)	Gingiva Former (h)
1.0 mm	2.0 mm
2.0/3.0 mm	4.0 mm
4.0/5.0 mm	6.0 mm

Ti-Base Gingiva Formers



Sinus Cap



The intended use of the sinus cap is to prevent the implant body from falling into the cavity by abutting on the bone surface in the neck area where the trunks are placed close to the sinus area until the osseointegration process is completed. For this purpose, platform diameter of T6 Sinus caps (5.50 mm) is designed to be larger than the largest diameter T6 body diameter (Ø4.80 mm). T6 Sinus caps can be used with all Ø3.5 - 4.1 and 4.8 mm T6 implants in the sinus area. It is made of titanium Gr5 material. It is attached and removed using the Hex key.