

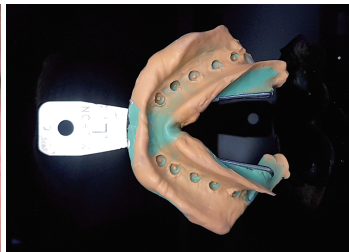
GTS Transfer Scanbody List

SUM – Series (Osstem Implant TS Mini)

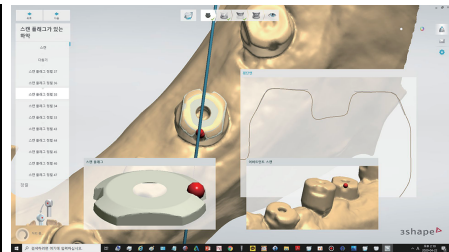
Direct Impression → Digital process



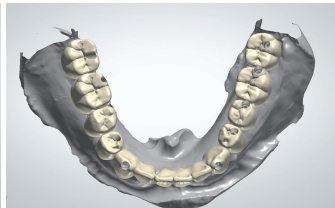
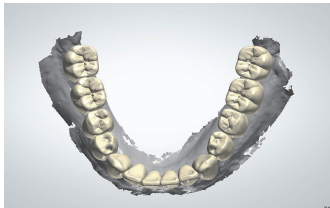
GTS scanbody in patient's mouth



impression taking and stone model casting



Designing process with scan data from model scanner

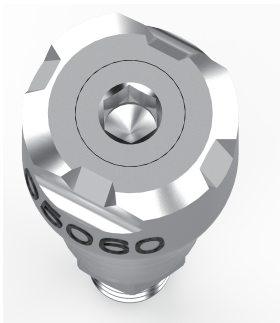


Designing process with scan data from model scanner



Final prosthesis setting to the patient's mouth

Healing Abutment & Bite Index



Height : 5,0mm



Height : 7,0mm



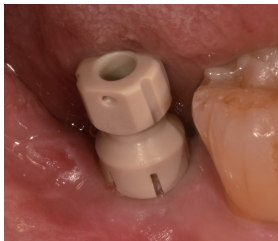
Height : 9,0mm



GTS Scanbody is multifunctional that can be also used as a healing abutment and impression coping.

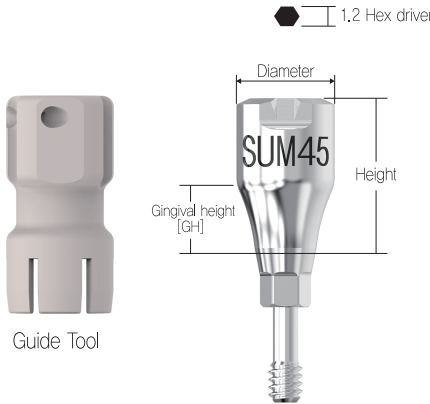
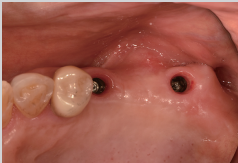
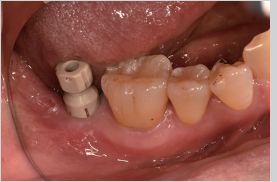
The groove on the scan body allows users to define different gingiva types and provide a bite index when taking an impression.

Guide Tool



Guide Tool protects the scan body from any damage and helps to find dental implant connection easily.

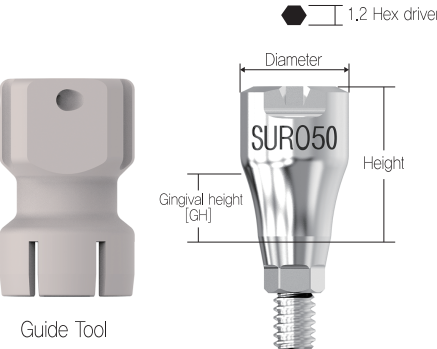
clinical case



Diameter GH / Height	4,0mm	4,5mm
2,0mm / 5,0mm	GTS-SUM4020	GTS-SUM4520
4,0mm / 7,0mm	GTS-SUM4040	GTS-SUM4540
6,0mm / 9,0mm	GTS-SUM4060	GTS-SUM4560
Guide Tool	GTST40	GTST45

* Laser mark [SUM45: Diameter 4.5mm]
Define height and diameter by a different groove on the scan body.

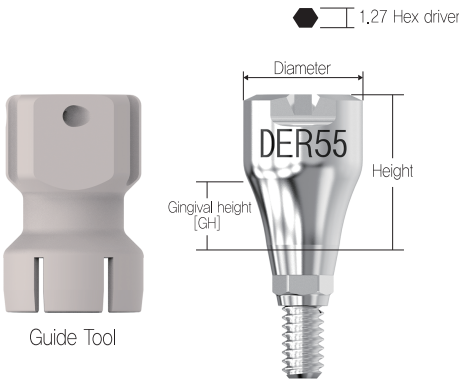
SURO – Series (Osstem Implant TS Standard / Dio UF Regular)



Diameter GH / Height	4,5mm	5,0mm	6,0mm	7,0mm
2,0mm / 5,0mm	GTS-SURO4520	GTS-SURO5020	GTS-SURO6020	GTS-SURO7020
4,0mm / 7,0mm	GTS-SURO4540	GTS-SURO5040	GTS-SURO6040	GTS-SURO7040
6,0mm / 9,0mm	GTS-SURO4560	GTS-SURO5060	GTS-SURO6060	GTS-SURO7060
Guide Tool	GTST45	GTST50	GTST60	GTST70

* Laser mark [SURO50: Diameter 5.0mm]
Define height and diameter by a different groove on the scan body.

DER – Series (Dentium Super-line / Megagen AnyOne / Dentis S-clean / Neo IS)



Diameter GH / Height	4,0mm	4,5mm	5,5mm	6,5mm
2,0mm / 5,0mm	GTS-DER4020	GTS-DER4520	GTS-DER5520	GTS-DER6520
4,0mm / 7,0mm	GTS-DER4040	GTS-DER4540	GTS-DER5540	GTS-DER6540
6,0mm / 9,0mm	GTS-DER4060	GTS-DER4560	GTS-DER5560	GTS-DER6560
Guide Tool	GTST40	GTST45	GTST55	GTST65

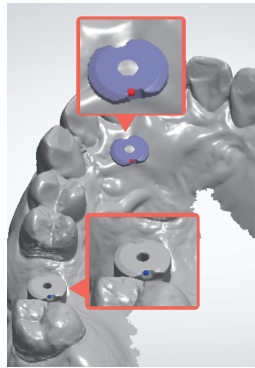
* Laser mark [DER55: Diameter 5.5mm]
Define height and diameter by a different groove on the scan body.

GTS Transfer Scanbody

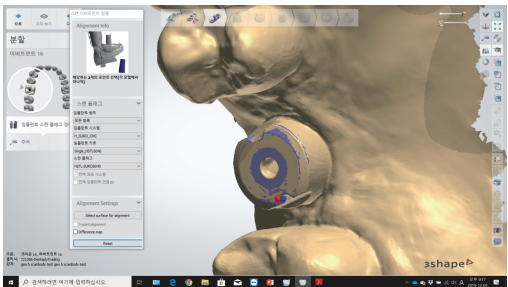


- Biocompatible Titanium (Ti-6Al-4V ELI) from CARPENTER Co. guarantees durability which can be autoclavable and reusable.
- Provides various size with different gingiva heights,
– 5mm(GH:2mm), 7mm(GH:4mm), 9mm(GH:6mm)
- Osstem TS and Dentium Super line connection available.
- Highly precise Geo library is provided for CAD s/w (3shape & exocad)
- Special tool allows to find right position and prevent detachment of screw
- Customized Abutment Design with CNC or Premilled abutment is available
- Zirconia prosthesis design with Geo Link.

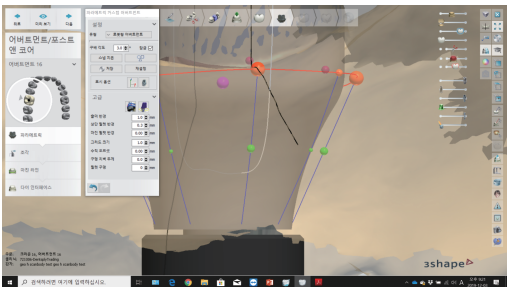
Differentiate the Gingival height by appearance



* easy match with CAD library even with partial scanning.



*standard mesh geometry allows precise matching



*Gingival design with reference of the GTS Scanbody Library

GeOMEDI

GeoMedi Co., Ltd.

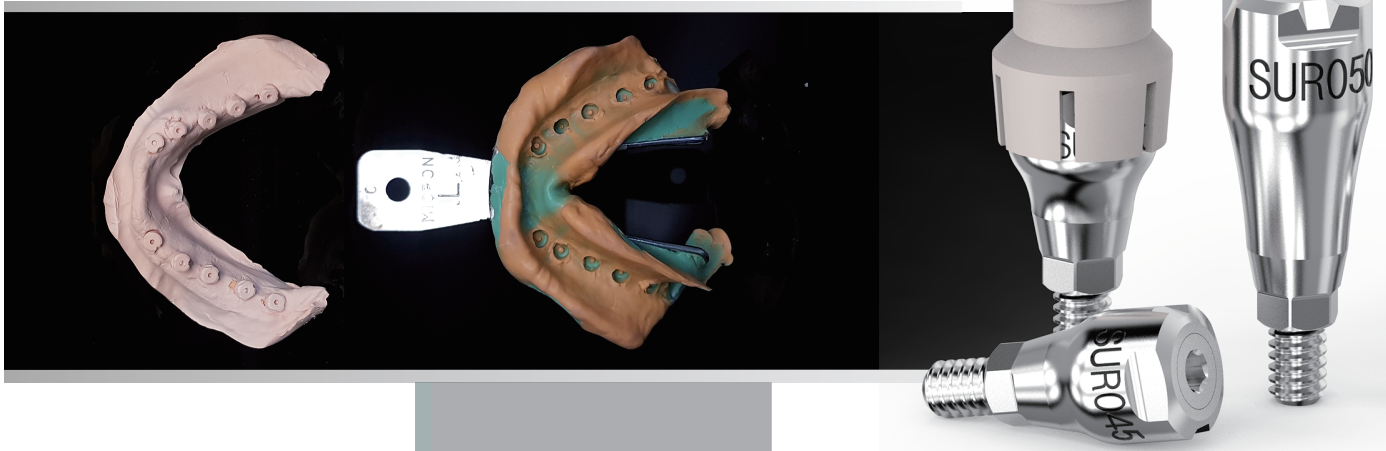
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GeOMEDI

GTS Transfer Scanbody

Digital implant technology

Convenient & prompt digital implant impression
Ideal subgingiva designing refereced from digital library



GTS Transfer Scanbody
Healing Abutment & Bite Index
Guide Tool

3shape Compatible with exocad dental wings AMANN GIRRIBACH