

Esthetic-low Gold Cylinder

- Screw-retained prosthesis
- Cast with gold alloys
- Cylinder melting point : 1400~1450°C
- Torque using a 1.2 hex driver
- Recommended tightening torque : 20Ncm
- Packing unit : cylinder + Ti cylinder screw

Cylinder + Ti screw order code
: product code + TH (ex : MGR200TH)

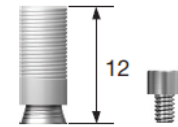


D \ Type

Non-Hex

Ø 4.8 / Ø 4.8

Ti screw
: MTS200 (Ø 4.8 / Ø 4.8)



MGR100TH

Esthetic-low Plastic Cylinder

- Cast with non-precious metal alloys
- Torque using a 1.2 hex driver
- Recommended tightening torque : 20Ncm
- Packing unit : cylinder + Ti cylinder screw

Cylinder + Ti screw order code
: Product code + TH (ex : MEPR200TH)

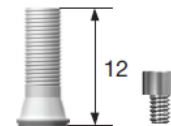


D \ Type

Non-Hex

Ø 4.8 / Ø 4.8

Ti screw
: MTS200 (Ø 4.8 / Ø 4.8)



MEPR100TH

Esthetic-low Temporary Cylinder

Standard Type

- Used in fabricating a temporary prosthesis (Ti Gr-3)
- Torque using a 1.2 hex driver
- Recommended tightening torque : 20Ncm
- Packing unit : cylinder + Ti cylinder screw

Cylinder + Ti screw order code
: product code + TH (ex : MTR200TH)

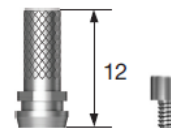


D \ Type

Non-Hex

Ø 4.8 / Ø 4.8

Ti screw
: MTS200 (Ø 4.8 / Ø 4.8)



MTR100TH

Narrow Type

- Used for producing temporary prosthesis in Esthetic-low Abutment (Ti Gr-3)
- Suitable for overdenture with thinner diameter compared to the standard type
- Tightened with a 1.2 hex driver
- Recommended tightening torque : 20Ncm
- Packing unit : Cylinder + Ti cylinder screw

Cylinder + Ti screw order code

: Product code + TH (ex : NMTR200TH)

M Mini

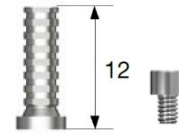
R Regular

D \ Type

Non-Hex

∅ 4.8 / ∅ 4.8

Ti screw
: MTS200 (∅ 4.8 / ∅ 4.8)



NMTR100

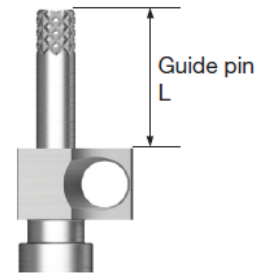
NMTW100

Esthetic-low Pick-up Impression Coping

- Components for fixture level impression taking
- Pick up impression coping for esthetic-low abutment
- Tighten with a 1.2 hex hand driver
- Packing unit : impression coping body + guide pin(*)

M Mini

R Regular



Guide Pin

15

D \ L

Non-Hex

∅ 4.8 / ∅ 4.8



MSR100



GP150*

Esthetic-low Transfer Impression Coping

- Transfer impression coping for esthetic-low abutment
- Connected with a 1.2 hex hand driver

M Mini

R Regular

∅ 4.8 / ∅ 4.8

D \ H

8.0



MTTR100

Esthetic-low Lab Analog

- Lab analog for esthetic-low abutment
- Connected with a 1.2 hex hand driver



D \ _____

∅ 4.8 / ∅ 4.8



MERR300

Esthetic-low Healing Cap

- A protective cap
- Tighten with a 1.2 hex hand driver



D \ H _____ 6.0

∅ 4.8 / ∅ 4.8



MHCR100

Esthetic-low Polishing Protector

- Protects GoldCast/plastic cylinder joints during polishing process
- Tighten with a 1.2 hex hand driver



G/H \ _____

∅ 4.8 / ∅ 4.8



MPCR100

Esthetic-low Abutment

- Used for producing screw-retained prosthesis in multiple case
- Moving the prosthesis joint upward to the soft tissue
- Abutment level impression
- Fixture insertion angle compensated up to 48°
- Tightened with a dedicated outer driver
- Recommended tightening torque : 30Ncm
- Packing unit : Abutment + Ti screw



G/H \ _____ 1.0

∅ 4.8



MER100