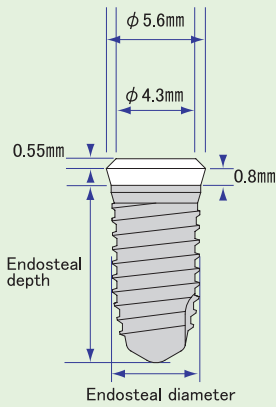


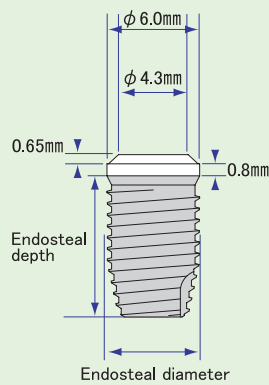
EW-Type

Implant

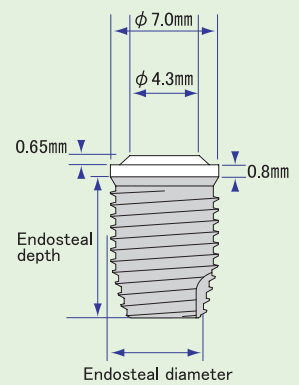
<EW50**H>



<EW60**H>



<EW70**H>

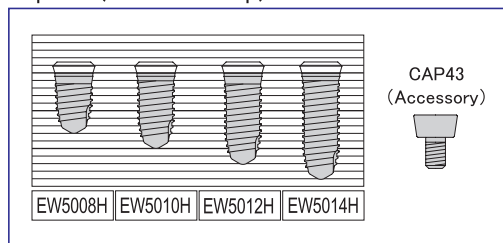


Pure Titanium
 Surface treatment: ABS
 Insertion jig is pre-mounted
 Incl. Seal Cap
[Sterilized]

The implant of this type has the same features as the E-type implant except it comes in a wider diameter. Indications include cases requiring a back-up implantation due to the lack of initial stability after the placement of the rather shorter implant and implantation at the site of a large bone defect following extraction or loss of teeth. The EW-type implants are best suited for single tooth restorations in the posterior region of the maxilla and the mandible.

MYTIS Arrow Implant ϕ 5.0mm

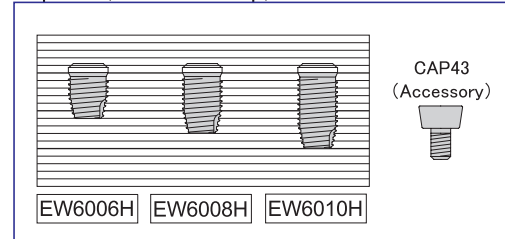
Implant (Incl. Seal Cap)



After fixture insertion, seal the internal connection of the fixture with the Seal Cap.
 Installation tool for Seal Cap and Cover Screw: HEX Driver

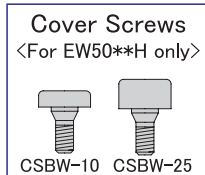
MYTIS Arrow Implant ϕ 6.0mm

Implant (Incl. Seal Cap)



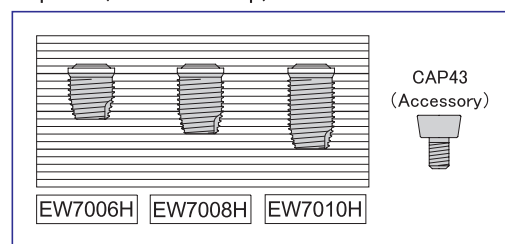
After fixture insertion, seal the internal connection of the fixture with the Seal Cap.
 Installation tool for Seal Cap and Cover Screw: HEX Driver

It is used to seal the internal connection for the abutment after fixture insertion. It is used when the fixture shoulder is covered with gingiva (when the abutment is connected.)



MYTIS Arrow Implant ϕ 7.0mm

Implant (Incl. Seal Cap)



After fixture insertion, seal the internal connection of the fixture with the Seal Cap.
 Installation tool for Seal Cap and Cover Screw: HEX Driver

These implants are to be produced on an order base.