IN/OUT Insert
In 3 steps

1. Choose sleeve according to desired drilling depth.

2. Assemble - using IN Insert to end of drill stop. Verify that sleeve is clamped.

3. To disassemble - place drill on OUT Insert and disconnect sleeve from drill while pushing the sleeve down.

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Instrument Maintenance

- Sterilization
- Damage incompatible
- Incompatible due to risk of contamination
- Sterilization machine's manufacturer's recommendations should be followed
- Check sterilization machine's compatibility

- Cleaning
- Remove all residue
- Use a suitable ultrasonic cleaning agent
- Thoroughly rinse cleaning aid
- Use distilled water to prevent water spots
- Drying
- Dry in oven
- Air-dry
- Absorbent paper tissue

Specifications
- Before visual inspection
- Dispose of damaged instruments
- Check the effectiveness of sterilization
- Inspect instruments
- Service, check

- Sterilization
- The device is not sterile
- The device may be sterilized before use
- Sterilization temperature and time are as follows: 235°C for 35 minutes
- The device may be sterilized at 235°C for 35 minutes in a sterilization instrument or at 230°C for 35 minutes in a steam sterilizer
- Properly store in 100% drying atmosphere

- Storage
- Store in a dry, dust-free area
- Store instruments separately from other equipment

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Key to codes used:

- Select Code
- Catalogue Number
- Instruction for use

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The Drill Stopper Kit assures the dental surgeon of simple accurate depth control.

**SIMPLE.** Quick, easy assembly.

**FAST.** Color coding for rapid identification of sleeve diameter.

**SAFE.** Safe drilling to planned depth.

**CLEAR.** Clearly arranged matching depth sleeves from 8mm to 16mm in kit.

*The stoppers are suitable for the new-generation MIS’s drills.

**Kit Contents**
The Drill Stopper Kit includes 4 parts:

**Stoppers**
Five sleeves for standard implants in 8, 10, 11.5, 13 and 16mm with different colored rings for each diameter.

**Box**
Convenient stainless steel tray for increased comfort.

**IN Insert**
Teflon tube simplify assembly of sleeve from drill.

**OUT Insert**
Teflon tube simplify disassembly of sleeve from drill.

**Diameter 2mm - Standard**
Cal No. MK-STO20

**Diameter 2.80mm - Standard**
Cal No. MK-STO28

**Diameter 3.20mm - Standard**
Cal No. MK-STO32

**Diameter 3.20mm - Conical**
Cal No. MK-STC32

**Diameter 3.80mm - Standard**
Cal No. MK-STO38

**Diameter 3.80mm - Conical**
Cal No. MK-STC38

**Diameter 4.50mm - Standard**
Cal No. MK-STO45

**Diameter 4.50mm - Conical**
Cal No. MK-STC45

MP-U8513 Rev.5