

Easy Prep.
Teeth Isolation System

EasyPrep.

Dental Operative Unit and Accessories (Non-Sterile)

Product Description:

The EasyPrep. adapter is intended to connect between tailpiece of the suction evacuation hose and "EasyPrep." Mouthpieces.

Product Specification:

Product Name	"EasyPrep." Dental Operative Unit and Accessories (Non-Sterile)
Model	MGF-D17001-01
Certificate / License Number:	
Dimensions (Length / Width / High)	27.55 * 54.65 * 55.5 cm
Weight	18g
Material	Medical-grade PSU plastic
Storage Conditions	10 °C to 40 °C (-50 °F to 104 °F), 30% to 90% RH
Operation Condition	15 °C to 35 °C (59 °F to 95 °F), 30% to 90% RH
Expected service life	3 years



▲ Product Appearance

This package contains 2 EasyPrep. Adapters and an user manual

⚠ Precautions:

1. This product is only for dental professionals.
2. Please read the instruction manual before using.
3. This product is a consumable item. Please check its physical appearance before use and do not use it if there appears to be signs of aging, wrinkles or discoloration. Please contact your local retailer or distributor for replacements.
4. This product can attach with the EasyPrep. Mouthpiece to provide intraoral isolation of the teeth function.
For purchasing information, please contact to your local retailer or distributor.
5. Please follow the cleaning guidelines when sterilizing with an autoclave.
6. This product can be sterilized with an autoclave.

⚠ Contraindication: None

Cleaning and Sterilization Guideline:

Cleaning and sterilization of the EasyPrep. Adapter is recommended both before and after its clinical use.

1. Rinse the EasyPrep. Mouthpiece with water to clear its outer and inner surfaces of debris. Clean with medical enzymatic cleanser (Do not use common cleaning detergents).
2. Repeat step 1 procedure until all contaminants are cleared.
3. Sterilize the EasyPrep. Mouthpiece in the autoclave by following the settings listed in Table 1.

Autoclave Type	Temperature condition	Autoclave Time	Drying Time
Gravity-Displacement	121°C / 250°F	30 minutes	30 minutes
Gravity-Displacement	132°C / 270°F	15 minutes	15 minutes
Vacuum Cycle	132°C / 270°F	4 minutes	20 minutes
Vacuum Cycle	134°C / 273°F	3 minutes	20 minutes

▲ Table 1: Autoclave settings

Sole agent:

-Name of Company: DKSH (Thailand) Limited
-Address: 2106 Sukhumvit Road, Phrakhanong-Tai, Phrakhanong, Bangkok 10260, Thailand
-Tel: +66 2 220 9943
-Email:

The principal:

Name of Company: CEREC Asia Inc.
8F, No 356, Sec 1, Neihu Rd, Neihu Dist, Taipei 11493, Taiwan

Manufacturer:

Megaforce Company Limited
1F., No.5, Ziqiang St., Tucheng Dist., New Taipei City 23678, Taiwan
Made in Taiwan