

Smile Line ☺	COMPO-BRUSH Sterilization protocol	13.10.2023
		Version 01

Product Name Compo-Brush

**Legal
Manufacturer** Smile Line SA
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Switzerland

UDI-DI 764019713COMPO-BRUSHYS

**General
Description** Compo-Brush is an interchangeable brush for working composite staining.



FIGURE 1: Overview of Compo-Brush with ANT and POST brushes

Sterilization protocol

DO NOT PUT IN THE WASHING MACHINE

DO NOT USE ULTRASOUND

BRUSH TIPS ARE SINGLE USE, DO NOT STERILIZE (MATERIALS DON'T WITHSTAND STERILIZATION)

CAUTION: some decontamination products are incompatible with aluminium: please refer to the instructions for use.

This aluminium item is coloured using an anodising process. This anodisation and the aluminium may be damaged by certain agents. Do not use alkaline or excessively acidic products, or products containing soda or potash.

A PH of 4 to 8 poses no particular risk. Carefully read the instructions for the products you use for cleaning and incompatibilities with aluminium. The use of ultrasonic tanks for cleaning may damage the anodising and colour.

Damage caused by mishandling cannot be exchanged.

For sterilisation, the following methods can be used in complete safety: autoclave (134°) or chemiclave (132°) with reference to the referring to the manufacturer's instructions for the cycle and duration.

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Materials required :

- Anodised aluminium article
- Autoclave, chemiclave or sterilisation oven
- Sterilisation product compatible with aluminium (check instructions for use)

Instructions:

1. Ensure that the anodised aluminium item is clean and free from any visible residue or contamination. If necessary, clean in accordance with the manufacturer's recommendations using a product compatible with aluminium and a pH of 4 to 8.
2. Select the appropriate sterilisation mode according to your needs and the manufacturer's recommendations. Compatible sterilisation modes are :
 - Autoclave at 134°C
 - Chemiclave at 132°C
3. Prepare the anodised aluminium item for sterilisation by placing it in an appropriate wrapping or container designed for the chosen sterilisation method. Make sure that the packaging is airtight and resistant to sterilisation.
4. Load the packaged item into the selected sterilisation device.
5. Follow the sterilisation device manufacturer's instructions regarding temperature, pressure, cycle time and any other specific parameters. Be sure to respect the temperature and time values indicated in the instructions.
6. Start the sterilisation cycle.
7. After sterilisation, remove the anodised aluminium item from the appliance using sterile instruments or sterile gloves to avoid contamination.
8. Allow the sterilised item to cool to room temperature in a clean, controlled environment.
9. Once cooled, check that the packaging has not been damaged during sterilisation. If the packaging is intact, the product is ready for safe use.
10. Keep the sterilised item in a clean, dry place until you are ready to use it. Be sure to follow the appropriate storage protocols.
11. Follow the manufacturer's instructions as they may vary depending on the sterilisation equipment you are using. Also ensure that you maintain adequate sterilisation records for tracking and traceability.