



## Caring for your **Silensor-sl**

The **Silensor-sl** is a high-quality product made from strong and durable materials.

Regular cleaning has been proven to prolong the longevity and functionality of your **Silensor-sl**, as well as keeping it hygienic and safe to use on a nightly basis.

Thorough cleaning will keep your **Silensor-sl** in good condition for longer, reducing the need for replacement and ensuring that you get the best value for money.

**schoTTlander**

## Guide for caring and cleaning your

# Silensor-sl



For best results use soapy water.  
Strongly perfumed soaps are not advised.

### DO NOT USE:

- Toothpaste (contains abrasive particles).
- Mouthwash solutions (can cause discolouring).
- Water that is hotter than 50°C (can cause deformation).
- Solvent-based cleaning agents (can cause delamination).

### AFTER USE

- Wash well with water.
- Thoroughly clean your **Silensor-sl** with a soft tooth brush (never one used with toothpaste) and soap.
- Rinse well with water.
- Shake off the water and leave to dry completely.
- Keep your **Silensor-sl** in a dry place such as an aerated denture box.
- Never blow-dry (can cause deformation).
- Wash again with water before use.

### GENERATION OF BAD SMELLS

If your **Silensor-sl** has developed a strong smell, soak for 1 hour in a denture cleaning solution or non-perfumed, concentrated soap solution. Then wash thoroughly with water, after which the smell should be good.

### DISCOLOURING

The materials used to produce your **Silensor-sl** can discolour. This discolouration can be reduced or avoided by careful cleaning, but it cannot be reversed. Mouthwashes and amalgam fillings can also cause discolouring.

If you have any concerns that have not been covered in this leaflet your clinician will be happy to provide further information.