



The STARTER® splint has many advantages: the product was patented and manufactured in France with a revolutionary new material (Staminalène®) and its ease of use greatly simplifies the start of orthodontic treatment (APF).

- An advanced, patented technology

STARTER® was designed and patented by dental surgeons. Its technique is based on many years of research on oral balance.

- Proven effectiveness

STARTER® is indicated at the beginning of treatment. It helps restore nasal breathing and the correct positioning of the tongue against the palate to ensure greater acceptance of multifunctional activators in the mouth.

- Ease of use

2 sizes are suitable for all types of jaw.

Quick and easy to maintain, it can be rinsed under hot water or brushed with toothpaste.

- Commitment to quality

STARTER® is a Class I device, with the CE mark.

STARTER®, is a product made in France, moulded from a new material, STAMINALENE®, that is biocompatible, natural (silica), has good mechanical properties and provides:

- * Flexibility in the mouth for greater comfort
- * Resistance, for a longer life
- * Elasticity for excellent shape retention memory

sodis.a.p.f.

Dental appliance manufacturers

CE
marked
-
New 2015



- CHOICE OF SIZE -

Measurements taken between teeth 14 and 24, palatal surfaces (children: 54 and 64)

STARTER for KIDS: measurement of under 26 mm
STARTER Size 0: measurement of under 28 mm
STARTER Size 1: measurement of over 28 mm

Ideal for the start of orthodontic treatment

sodis.apf
Dental appliance manufacturers

3, rue Richer de Belleval - 34000 Montpellier - FRANCE
Tél : + 33 (0)4 67 04 55 04
activateur.ortho@sodis-apf.fr

STARTER® is a double dental splint that fits snugly over the teeth of the upper and lower jaw. Developed by dental surgeons, the STARTER® device is the result of several years of research.

Its patented shape technically complies with these 4 essential physiological conditions:

- It imposes nasal breathing

- It increases the vertical dimension

- It propels the mandible forward

To clear the back of the throat and keep the airways open, STARTER® propels the lower jaw slightly forward, facilitating the circulation of air.

- It keeps the tongue in the upper position

Because of its shape, STARTER® provides a small ramp for the tongue to naturally rest on, maintaining its raised position against the palate.

The original design of the STARTER® dental splint proposed for the start of orthodontic treatment provides an effective way to impose nasal breathing.

STUDY CONDUCTED BY DOCTOR Jean-Frédéric BRUN

in 2014, the Metabolic Exploration Team (Department of Clinical Physiology), in Consultation with Diabetology-Endocrinology-Nutrition, at Lapeyronie Hospital, the university hospital centre of Montpellier.

STARTER® presents several advantages: the product was patented and is manufactured in France with a revolutionary new material (Staminalene®) and thanks to its ease of use, it greatly simplifies the start of orthodontic treatment (APF).