

# **Turbocclusion**

Addition silicone for bite registration



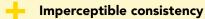
#### **BITE REGISTRATION**

Precise and unalterable addition curing vinyl polysiloxane: especially made for bite registration.

### **Application:**

- Bite registration.
- Occlusal adjustments of the maximum intercuspidation.
- Intermaxillary adjustment keys for centric, protrusion or lateral positions.
- Gnathological assessments.
- Diagnostic assessments of cranial-mandibular-cervical disorders.
- Orthodontic centric occlusion.

### Why choose R&S Turbocclusion?



The consistency of the material is imperceptible during closing movements. A real comfort for the patient.

Precise

Accurate reproduction of occlusal details.

High Shore-A hardness

Removes excess material and helps reducing occlusion errors due to jaw movements during setting.

Ensures easy milling.



60 seconds in the mouth, ensuring comfort for the patient and saving time for the dentist.

+ Stable

A dimensional variation of just -0.05 % after 24 hours ensures long-term stability for the impression. Unalterable against temperature variations.

🕂 🗕 + Fluid:

Prevents pressures, discomfort and sliding during positioning.



## Advice from our professional dentists

This product is relatively inelastic, so I recommend using it systematically for combined prostheses.



Addition silicone for bite registration

**Standard** 

Colour Mixing time

**Working time** 

**Shore A hardness** 

Linear retraction (%)

Setting time in mouth

**Total setting time** 

Shelf life (in years)

Characteristics

**Packaging** 

References

Reproduction of details (µm)

## Technical data and use



### **BITE REGISTRATION**

ISO 4823

95

<-0.05

2

30 sec\*.

1 min 30 sec\*.

1 min\*.

2 min 30 sec\*.

- Hydrocompatible - Thixotropic

Box of 2 x 50ml cartridges + 12 mixing tips

3

16-673

## Additional products

### **ACCESSORIES**

Dispenser gun

Mixing tips

### **IMPRESSIONS**

Stainless steel or aluminium, perforated and non-perforated impression trays



Supratrays disposable sectoral impression trays



<sup>\*</sup> Time observed at a temperature of 23°C. Higher temperatures reduce the time, lower temperatures increase the time.