



vestige

MEDIUM

Vestige Medium is a medium viscosity impression material. It stands out for two main characteristics: hydro-compatibility and versatility. This impression material is particularly suitable for workings that do not require a too fluid consistency, maintaining smoothness and precision in the reproduction of details.

Description / Use

Medium consistency vinylpolysiloxane. It can be used both for simultaneous / single stage impression technique (using an individual impression tray) or for the relining of full and partial dental prosthesis. It can be scanned. Color: fuchsia.

Standard packaging REF 1S3000

VESTIGE MEDIUM: 2x50ml cartridges + 12 mixing tips

Characteristics

Thixotropic
Appropriate working and setting times
Viscoelastic
Dimensional stability

Safe to disinfect
Easy to scan

Advantages

High fluidity without dripping
Designed for the maximum accuracy
Not muco-compressive
Accurate and unaltered in time impressions
Safe for dentists
Compatible with all CAD/CAM systems

TECHNICAL DATA	VESTIGE MEDIUM
ISO 4823 / ADA spec. 19	Type 2 medium bodied consistency
Mixing ratio	1:1
Mixing time (23°C)	Automix
Total working time (23°C)	2'
Time in mouth (35°C)	3'30"
Setting time (35°C)	5'30"
Hardness	50±2 Shore "A"
Linear dimensional change	< 0,20%
Elastic recovery	> 99,5%