



# vestige

## LIGHT-NORMAL

Vestige Light-Normal is a low viscosity impression material suitable for both the impression taking techniques: two steps (double impression) and one step (double mix). It is accurate in detecting details, it penetrates the furrow and adapts itself to the preparations by virtue of the perfect combination among fluidity, wettability and thixotropy. The material has superior mechanical properties in terms of tear resistance.

### Description / Use

Light consistency vinylpolysiloxane used for the impression taking of fixed dental prosthesis, suitable for dental bridges and crowns, inlay, onlay, combined dental prosthesis and implants. It must be used together with VESTIGE PUTTY or VESTIGE TRAY MATERIAL. It can be scanned. Color: blue. Regular setting time.

#### Standard packaging REF 1S2100

VESTIGE LIGHT-NORMAL: 2x50ml cartridges + 12 mixing tips

### Characteristics

Thixotropic  
Appropriate working and setting times  
Hydrophilic  
  
Dimensional stability  
  
Safe disinfection  
Easy to scan

### Advantages

High fluidity without dripping  
Suitable for simultaneous impression techniques  
Highly precise even with residual moisture  
Accurate and unaltered in time impressions  
Safe for dentists  
Compatible with all CAD/CAM systems

TECHNICAL DATA	VESTIGE LIGHT-NORMAL
ISO 4823 / ADA spec. 19	Type 3 light bodied consistency
Mixing ratio	1:1
Mixing time (23°C)	Automix
Total working time (23°C)	2'
Time in mouth (35°C)	3'
Setting time (35°C)	5'
Hardness	45±2 Shore "A"
Linear dimensional change	< 0,20%
Elastic recovery	> 99,5%