



# vestige

## PUTTY ADMIX

Vestige PUTTY ADMIX is an addition silicone created for automatic mixers. It is suitable for the filling of the impression tray. It is compatible with all the mixing systems in 5:1 ratio. Vestige PUTTY ADMIX is an alternative to the traditional putty and can be used with all the correction addition fluids in different impression techniques.

### Description / Use

Putty consistency vinylpolysiloxane created for the impression taking of fixed dental prothesis, suitable for dental bridges and crowns, inlays, onlays, partial dental prothesis, implants, position impressions, temporary C&B impressions. Balanced final hardness to allow an easy removal from the patient's oral cavity even if in presence of pronounced undercuts. It can be scanned. Color: violet.

#### Standard packaging REF 1S7001

VESTIGE PUTTY ADMIX:  
2x380ml + 10 dynamic mixers + 1 clamping ring

### Characteristics

- Always homogeneous mixing
- Ideal consistency
- Appropriate working and setting times
- Balanced final hardness
- Dimensional stability
- Safe to disinfect
- Easy to scan

### Advantages

- Total absence of air bubbles or imperfections
- Non muco-compressive
- Suitable for both single and two step impression techniques
- Easy removal from patient's oral cavity
- Accurate and unaltered in time impressions
- Safe for the dentist
- Compatible with all CAD/CAM systems

TECHNICAL DATA	VESTIGE PUTTY ADMIX
ISO 4823 / ADA spec. 19	Type 0 Putty consistency
Mixing ratio	5:1
Mixing time (23°C)	Automix
Total working time (23°C)	1'30"
Time in mouth (35°C)	3"
Setting time (35°C)	4'30"
Hardness	64 Shore "A"
Linear dimensional change	< 0,20%
Elastic recovery	> 99,5%