

This unique product has been developed to create thermo-adjustable relines.

About Versacryl

Imagine having the luxury to simply heat a denture and re-adjust the fit in seconds and if it's not satisfactory the procedure can be repeated anytime by the dentist, the technician or even the patient themselves.

The Versacryl Reline is not a regular "soft reline" material. It is a heat sensitive liner that softens in warm water between 120° F - 205° F. At body temperature Versacryl has an extremely comfortable cushiony effect that yields to pressure and actually creates better suction than conventional soft liners.

Versacryl is a cross-linked acrylic denture material guaranteed to create a chemical bond with all other denture acrylics. Versacryl is available in Heat Cure or Self Cure and no special equipment is needed to process.

Features & Benefits

- Full and partial denture relines
- Added lingual retention on lower dentures
- Obturator cases (cancer patients)
- Post dam areas on full uppers
- Gasket retention partial dentures
- Lingual retention on partial dentures
- Relining flexible partials
- Pedio partial cases
- Retention under acrylic clasps
- Internal clear soft layers on nightguards and bite splints

PRODUCT	ITEM NUMBER
Versacryl Heat Cure Lab Kit	1014032
Versacryl Self Cure Lab Kit	1014031
Versacryl Heat Cure Reline Kit	1014034
Versacryl Self Cure Reline Kit	1014033