

Guide to use

A-Silicones vs C-Silicones

Model preparation / Masks

Addition silicones

- Excellent dimensional stability
- Resistant to heat up to 200°C
- Excellent surface definition



Platinum 75 CAD
Platinum 85 TOUCH
Platinum 85
Platinum 95

Indicated for lengthy processes (e.g. work on implants with diagnostic wax-up), processes requiring high definition and detail reproduction (e.g. veneers), use with thermoplastic materials with a high curing temperature, heat-cured resins and self-curing resins.

Condensation silicones

- Lower dimensional stability
- Resistant to heat up to 100°C
- Lower surface quality



Zetalabor (85 Shore A)
Titanium (95 Shore A)

Indicated for short processes and use with heat-curing and self-curing resins.

Examples of application

Removable prosthesis
with self-curing resin



Removable prosthesis
prosthesis repair



Removable prosthesis
complete denture with
hot curing resin



Removable prosthesis
complete denture with
cold-curing resin



Fixed prosthesis
silicone masks for composite
temporary crown



Fixed prosthesis
artificial gum with
indirect technique

