

Clip · Clip F

Light-curing filling material for temporary restorations



Indications

Temporary fillings

Temporary sealing of cavities, especially in inlay / onlay technique

Advantages

- **Simple handling:** easy to remove without damaging preparation boundaries, excellent packability and sculpting properties

- **Fluoresces under UV-A light:** for easier detection and removal of even the smallest material residues
- **Efficient:** easy, economical application by syringe
- **Immediately load-bearing:** polymerisation by light-curing



Clinical Case



Abutment with open aperture



Aperture sealed with Clip Flow



Finished seal after light-curing

Source Dr. Marcelo Balsamo, São Paulo / Brasil

Clip	REF 1284 Syringe 2 × 4 g
	REF 1285 Syringe 3 × 4 g
	REF 1287 Caps 25 × 0.2 g
	REF 9301 Dispenser – Caps
Clip F (with fluoride)	
	REF 1289 Syringe 2 × 4 g
	REF 1283 Syringe 3 × 4 g
Clip F fluorescent	
	REF 1288 Syringe 2 × 4 g fluorescent
	<i>Clip F is not available in Canada</i>

Clip Flow

Flowable, light-curing filling material for temporary restorations

Indications

Temporary inlay and onlay treatments of the cavity

Sealing of openings for implant screws

Relining material for temporary crowns and bridges

Block out material for retentive areas in the dental arch, e.g. before taking impressions

Covering of the gingival margin

Fixing of resin matrix during filling placement

Temporary filling of cavities and sealing of root canal orifices

Advantages

- Easy to place – easy to remove in one piece
- No damage to preparation boundaries
- Loading and saliva-proof
- Elastic, flowable and non-sticky
- Time-saving through light-curing



REF 1282	Syringe 2 × 1.8 g, accessories
REF 2148	Application cannulae type 46, 100 pcs.

CAD / CAM material

Luting

Core build-up

Temporaries

Denture relining

Impression

Repair