

C-RAM BOOSTER

Primer for ceramics




ADVANTAGES


- Repair of metal-ceramic or ceramic crowns, veneers, inlays - onlays in ceramic
- **Primer for all ceramic surfaces**
- No sandblasting, no etching needed
- Considerably improves adhesion between ceramic surfaces and resin materials
- Ideal surface coverage


INDICATIONS

- Preparation of ceramic crowns, veneers and inlays prior to cementation
- Preparation of fractured ceramic restorations for repair with resin material



PROTOCOL

- 1** Pre-operative view of a fractured ceramics bridge

- 2** Clean the surface with alcohol or acetone and dry

Brush & alcohol + 20 sec

- 3** Open the C-RAM BOOSTER bottle and put 1 or 2 drops on a mixing pad. Close the bottle immediately.
- 4** Apply C-RAM BOOSTER generously to the ceramic surfaces using a micro-brush

Brush & C-RAM BOOSTER


- 5** Wait 2 min and air-dry

20s

- 6** **OPTION** : For complex fractures, apply our adhesive IPERBOND MAX
- 7** Repair the bridge with our composite REFLECTYS
- 8** Post-operative view of the repaired bridge


References

5 ml Bottle CRAMBST5