

SpeedCEM®

For permanent cementation of:

- metal and metal-ceramic (inlays, onlays, crowns, bridges and posts)
- high-strength all-ceramic made of lithium disilicate, zirconium oxide, aluminium oxide (crowns, bridges, posts)
- fiber-reinforced composites (posts)

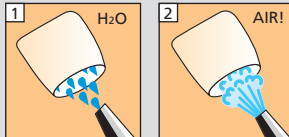
Für die permanente Befestigung von:

- Metall und Metallkeramik (Inlays, Onlays, Kronen, Brücken, Wurzelstifte)
- hochfeste Vollkeramik aus Lithiumdisilikat, Zirkonoxid, Aluminiumoxid (Kronen, Brücken, Wurzelstifte)
- faserverstärktem Composite (Wurzelstifte)

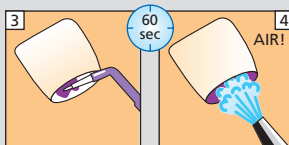
Preparation Restoration Vorbehandlung Restauration

Lithium-disilicate: According to manufacturers' instructions. e.g. Lithiumdisilikat: Nach Angaben des Herstellers, z.B. IPS e.max: Etch for 20 sec with IPS Ceramic etching gel (hydrofluoric acid). Ätzen mit IPS Ceramic Ätzel (Flusssäure).

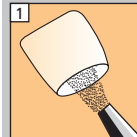
Follow safety instructions!
Sicherheitshinweise beachten!



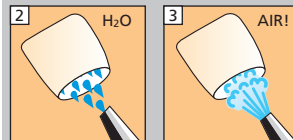
Monobond Plus

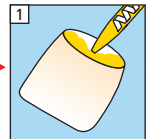
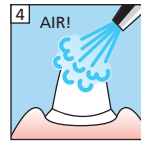
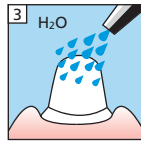
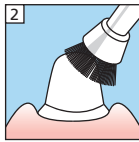
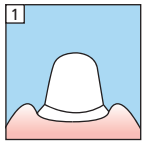


Metal, metal-ceramic, zirconium oxide, aluminium oxide, fiber-reinforced composites.
Metall, Metallkeramik, Zirkonoxid, Aluminiumoxid, faserverstärkte Composites.



Sandblast - according to manufacturers' instructions
Sandstrahlen - nach Angaben des Herstellers

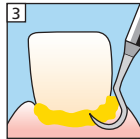
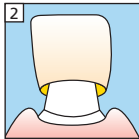




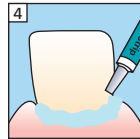
Apply on restoration
Auftragen auf
Restauration



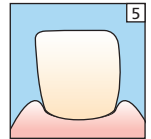
Self-curing



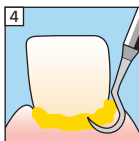
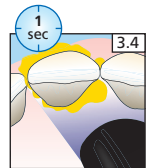
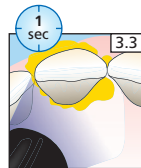
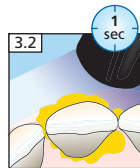
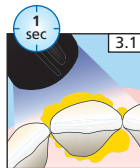
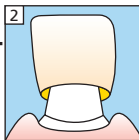
Remove excess
immediately!
Überschüsse sofort
entfernen!



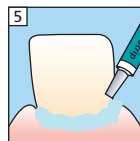
120
sec



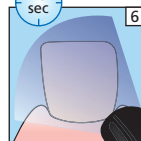
Quarter
Technique



Liquid Strip



20
sec



CE 0123



Please read Instructions for Use
Bitte lesen Sie die Gebrauchsinformation

ivoclar
vivadent
clinical