



Ivoclean™

The universal cleaning paste Ivoclean effectively cleans the bonding surfaces of prosthetic restorations after intraoral try-in and thus creates optimum surface conditions for the adhesive luting procedure.

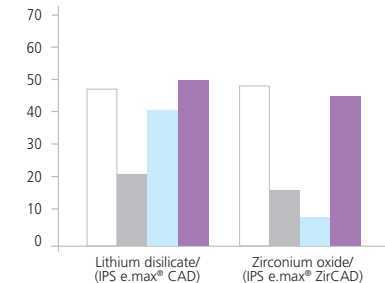
During intraoral try-in, the contamination of restoration surfaces with saliva cannot be avoided. However, this can pose a problem when the lab-fabricated restorations are adhesively cemented afterwards.



The cleaning of contaminated restoration surfaces with phosphoric acid gel is only recommended when glass-ceramic restorations are involved. Because of the surface-deactivating effect of phosphoric acid, this cleaning method cannot be used in conjunction with zirconium oxide ceramics and base metal alloys.

Tensile bond strength in MPa after 24 hours

(Multilink® Automix + Monobond® Plus)



Following saliva contamination cleaned with:

□ clean ■ water ■ phosphoric acid ■ Ivoclean

R&D Ivoclar Vivadent AG, Schaan, Liechtenstein, 2011

*Not for intraoral use

- Ivoclean allows you to effectively clean the saliva-contaminated bonding surfaces of restorations.
- Ivoclean performs its action on all dental restorative materials: glass-ceramics, zirconium oxide ceramics, aluminum oxide ceramics, precious metal alloys, base metal alloys, and lab-fabricated composite restorations.

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Proper cleaning after try-in

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1

After try-in, thoroughly rinse the restoration with water spray and dry with oil-free air.



2

Cover the entire bonding surface of the restoration with a layer of Ivoclean using a microbrush.



3

Allow 20 seconds for the cleaning action of Ivoclean to take effect.



4

Thoroughly rinse with water spray.



5

Dry with oil-free air.



6

Prime the bonding surface of the restoration with a suitable bonding agent (e.g. Monobond® Plus).