

Futurabond® M+

UNIVERSAL ADHESIVE

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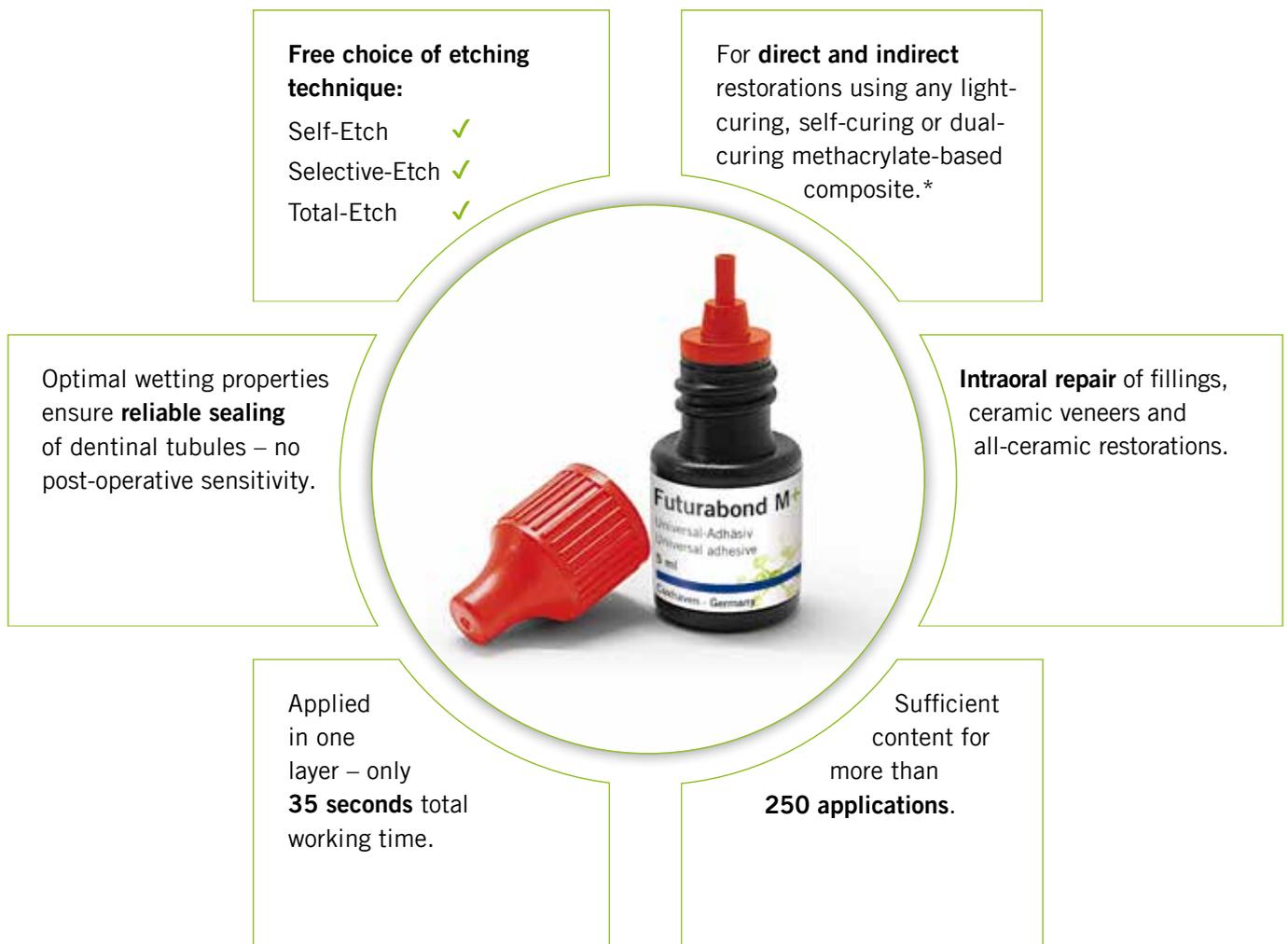
EVERY DROP IS PROFIT

The right choice of bonding agent for every situation:

In a single bottle, Futurabond M+ combines all that a dentist expects from an adhesive, and for which usually a number of different preparations would be required. It really can be employed universally and makes for fast and high-quality working. Scientific measurements evidence very good adhesion values for Futurabond M+ on enamel and dentine, thus attesting the highest level of reliability within the broadest range of applications for an adhesive. But even in combination with various other materials, such as zirconium oxide substrates, this universal single-bottle adhesive has already been recognised as having excellent adhesion values. In

cases where special indications such as the intraoral repair of all-ceramic restorations have so far required the use of an additional primer, Futurabond M+ alone now demonstrably achieves equal, or even better, results.

To round off its universal versatility, Futurabond M+ allows each user to choose freely whether or not to precondition the dental hard substance with phosphoric acid. Thanks to the use of a new monomer technology, overetching of the dentine is impossible, and post-operative sensitivity is thus reliably prevented.

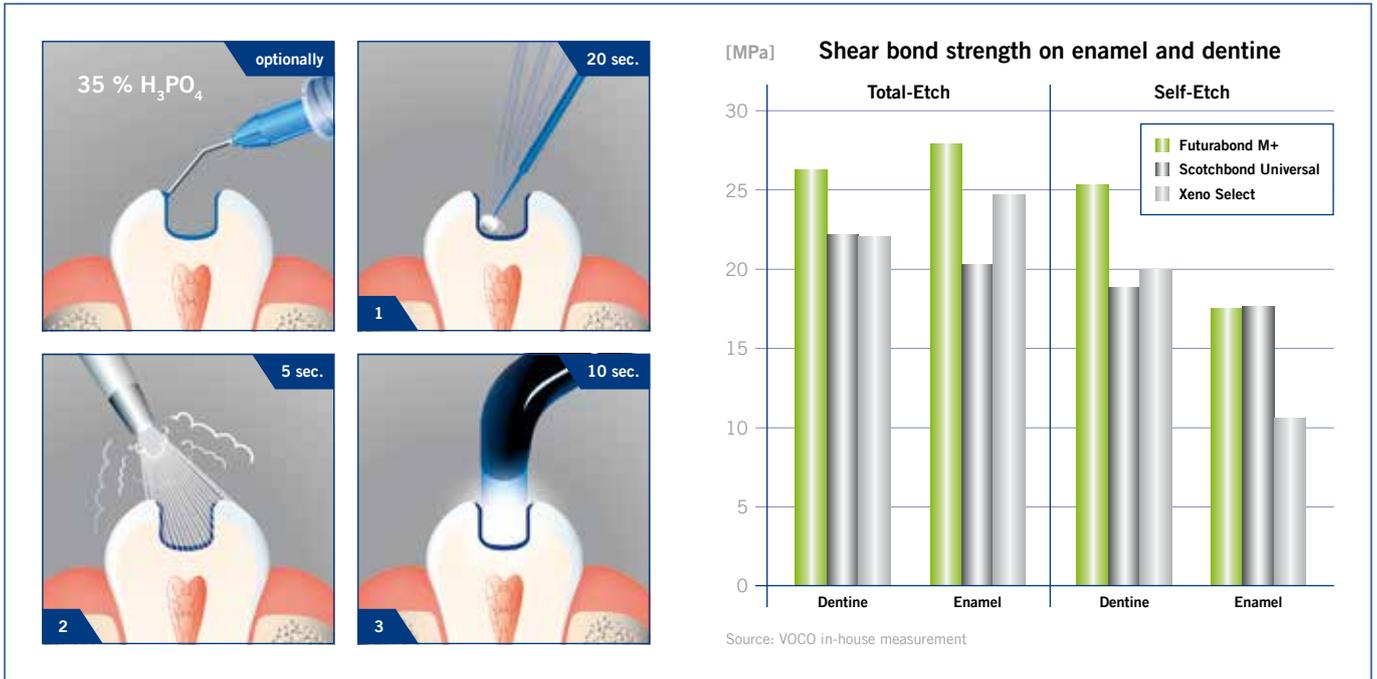


* in combination with Futurabond M+ DCA (dual-cure activator) when using self-curing or dual-curing composites

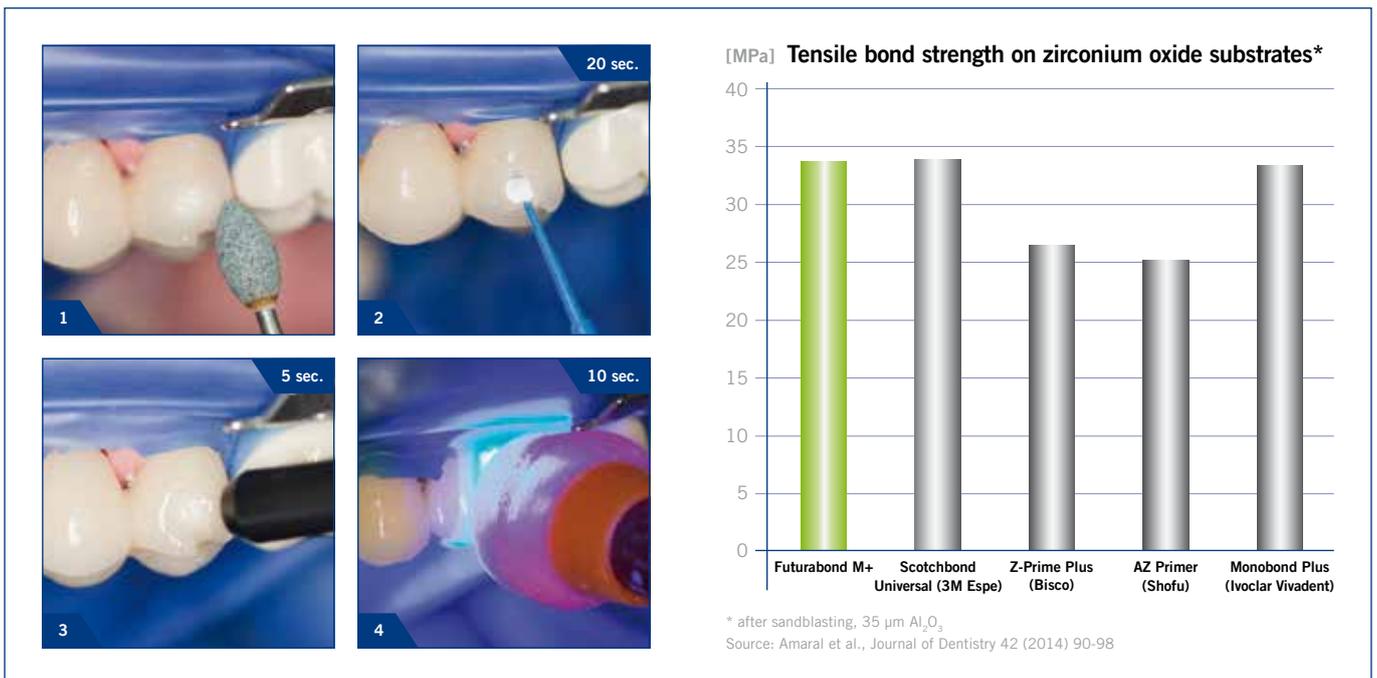
Futurabond® M+

FLEXIBLE AND RELIABLE

Direct restoration



Repairs of all-ceramic restorations



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Indications

Direct and indirect restorations using any light-curing methacrylate-based restorative, core build-up or luting composite

Intraoral repair of fillings, ceramic veneers and all-ceramic restorations without additional primer

Treatment of hypersensitive tooth necks

Protective varnish for glass ionomer cement restorations

Sealing of cavities prior to amalgam restorations or prior to temporary luting

In combination with Futurabond® M+ DCA (dual-cure activator):

Direct and indirect restorations using any self-curing or dual-curing methacrylate-based restorative, core build-up or luting composite

Luting of root posts with dual-curing or self-curing luting composites

Advantages

- Can be applied with or without phosphoric acid etching
- Excellently suitable for direct or indirect restorations
- Secure adhesion to various materials such as metals, zirconium or aluminium oxide, as well as silicate ceramics, without additional primer
- Applied in one layer - only 35 seconds total working time

Presentation

REF 1515	Bottle 5 ml
REF 1516	Bottle 3 × 5 ml
REF 1518	Futurabond M+ DCA – bottle 2 ml



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