



 Tokuyama Dental

Precision, adaptability, ease of use
and conservation: the definitive solution
to prevent the infiltration of enamel bevel!

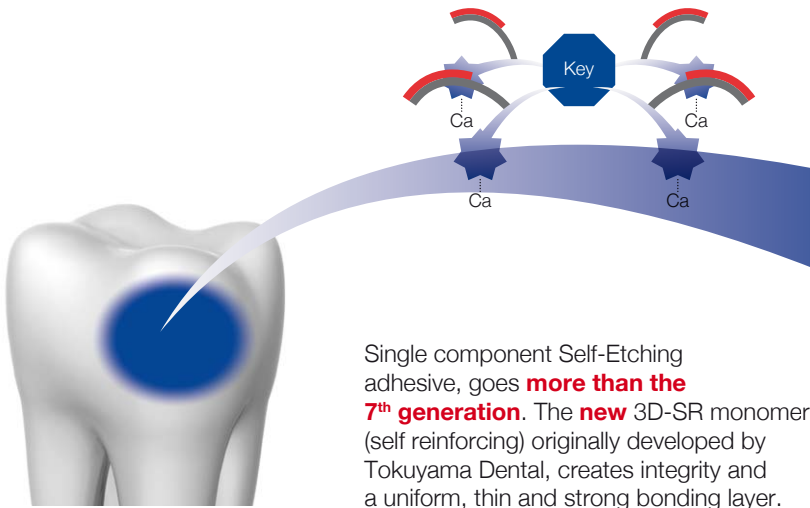
www.tokuyama.it



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BOND FORCE II



Single component Self-Etching adhesive, goes **more than the 7th generation**. The **new** 3D-SR monomer (self reinforcing) originally developed by Tokuyama Dental, creates integrity and a uniform, thin and strong bonding layer.



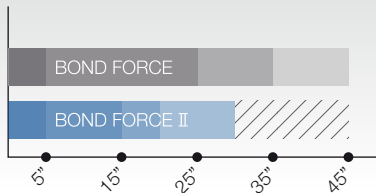
Tokuyama Bond Force II Bottle:
1 bottle / 5 ml
25 disposable applicators (superfine)
1 dispensing well

Tokuyama Bond Force II Pen:
1 pen / 2 ml
25 disposable applicators (superfine)
1 dispensing well

Precision, adaptability, ease of use and conservation:
the definitive solution to prevent the infiltration of enamel bevel!

Indications:

- Restorations with self curing and photopolymerizable composites to enamel and dentin
- Repairs of damaged ceramics and composites



In the 4 phases of processing (application, rest, drying and curing light *) the new formulation of Bond Force II allows a saving time of 15 seconds.
* with powers greater than 400 mW/cm² (LED, halogen)

BOND FORCE
Storage condition
0~10°C

BOND FORCE II
Storage condition
0~25°C

Thanks to the new formulation Bond Force II can be stored outside fridge (0~25°C) with expiration date of 2 years.



A total application time reduced to just 30 seconds.



Storage at room temperature (0~25°C) up to 2 years.



Drying at mild air in just 5 seconds and 10 seconds of polymerization with LED or halogen lamp.



Optimum pH value (2.8) that reduces the hydrolysis of the monomers and minimizes the activation of Mpp (Metalloproteinases) to prevent aging of collagen fibers.



Available in different packages versions: "pen" delivery system (10,1 mg) for the smaller cavities, "bottle" delivery system (15 mg), ideal for the larger cavities.
No waste!



Create a uniform, thin and strong bonding layer, an excellent adaptability to the cavity and durable adhesive strength.