



## Harvard Bite

### Material for bite registration

long shelf life!

- Outstanding grindability
- High hardness
  - Precise and distortion-free
  - Easy to cut and mill, still extreme resistant
- Very fast setting
  - Only 45 seconds setting-time in mouth
  - Precise bite registration
- Very low shrinkage
- Very good biocompatibility
- Optimal thixotropic flow
  - No flow from the tooth for a perfect registration
- Easy to use in cartridge
- Pleasant vanilla aroma
- Durable storage of bite registrate

Fast setting, precise, grindable.



Harvard Dispenser Automix 1:1



50 ml

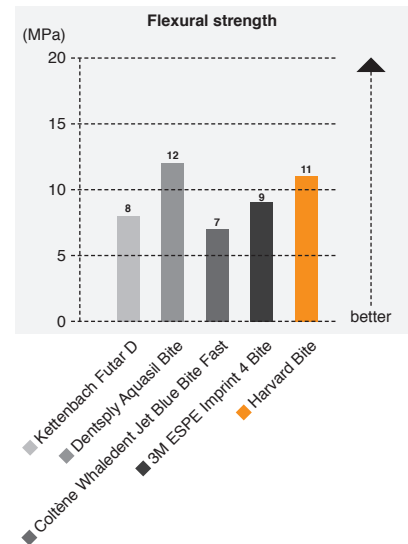
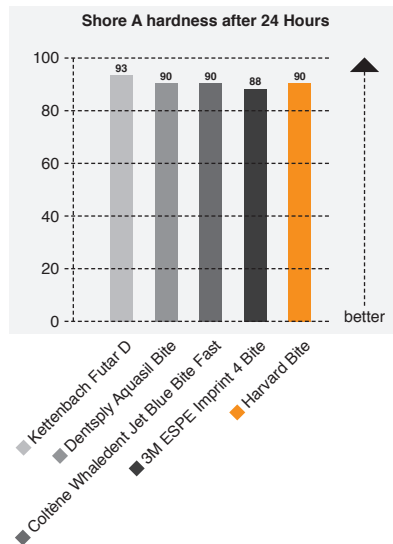
Optimal thixotropic flow for perfect bite registration



# Experience the difference.



## Physical Properties



“ Harvard Bite has convinced me with its positive properties. ”

1. The material displays a high level of recovery from deformation.
2. It sets very fast, becomes very hard, yet remains flexible.
3. It is well suitable with CMD patients.
4. The material is very easy to cut.



The advantages of Harvard Bite especially in CMD patients are very good flow properties combined with a very high hardness after setting. This allows an ideal fixation of the registration. I would recommend Harvard Bite to all dentists and colleagues at any time.

With best regards  
Kay Zischow, Zischow Dental Hamburg GmbH, November 2012

1. Intraoral application of Harvard Bite: optimal consistence
2. Only 45 seconds setting
3. Outstanding reproduction of the bite situation
4. Bite registration
5. Precise cuttability and grindability

### Article information

**Harvard Bite** 2 x 50 ml automix cartridge, 7083700

shade Yellow (vanilla flavor), 12 mixing tips

\* **Harvard Bite** 4 x 50 ml automix cartridge, 7083710

shade Yellow (vanilla flavor)

**Harvard Auto 1:1 O-Green** 7096000

refill bag with 50 mixing tips

**Harvard Dispenser Automix 1:1** 7095100

\* no stock item

### Technical Data

Working time > 20 sec

Setting time 45 sec

Strain in compression 0,5 %

Shore A hardness after 24 hours 90

Shore D hardness after 1 hour 30

Shore D hardness after 24 hours 31

Flexural strength 10 MPa

Elasticity modulus 28 MPa

Liability is excluded for all printing errors and omissions. Before using our Harvard products, the respective directions for use should be observed in every case. All measurements are internal measurements of Harvard Dental International.

Harvard Distribution Partner.



# HARVARD®

Marke und Qualität seit 1892

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