

Harvard UltiChrome



Marvard Chrome It's magic.

Shade-adaptive composite for almost all tooth shades.



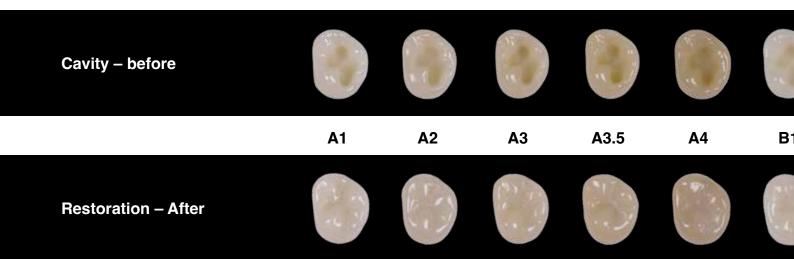
Incredibly adaptable!

One composite – one shade fits all. Modelable and Flow.



Havard MultiChrome is a high-tech composite with active shade matching. Thanks to Hyper-Nano technology, **Havard MultiChrome** does not require shade determination. It is a good feeling for the user to know that he is always getting the right shade result.

Havard MultiChrome continuously absorbs the color spectrum of the tooth to be treated and returns it through its special light-optical effect.

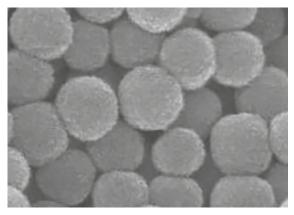




>> Really great! <<

>>> As a practitioner who places a composite filling, I need a material that is nice to handle and has a very smooth consistency. It should not be sticky on the instrument, have a good adaptation to the cavity walls and be thixotropic, it should stay where I want it. And it should be easy to polish. I find all these properties in Harvard MultiChrome.

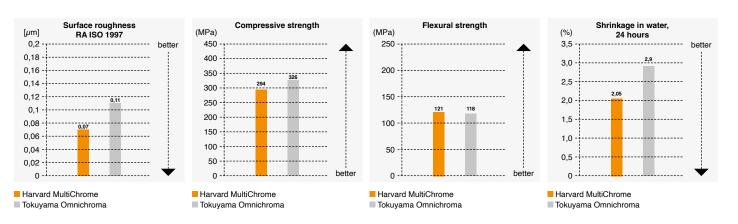
And on top of that, the big plus: with one syringe I can hit almost all tooth shades perfectly. Really great. <<



Generation Composite.



Physical Properties



Harvard

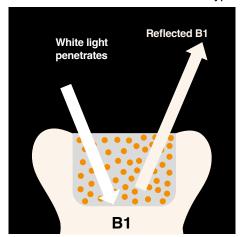
MultiChrome

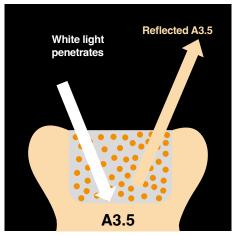
Shade-adaptive composite.

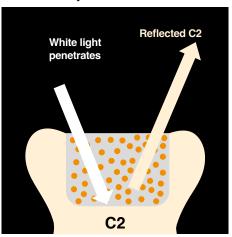
The innovative high-tech composite Harvard MultiChrome continuously absorbs the color spectrum of the tooth to be treated and matches it to the existing tooth shade substance thanks to its special Hyper-Nano technology. The secret is he composition, shape and distribution of the fillers inside the material.

The pleasant consistency, excellent polishability and permanent high gloss complement the excellent physical properties of Harvard MultiChrome.

Harvard MultiChrome with round Hyper-Nano fillers. White light is refracted and reflected in cavity color.























>> A: Patient came to the office having an old composite restoration from canine to canine. And you can see old dull not shine composite filling with discoloration. B: Sharps and broken edges with open margins C: After applying the wedges and the retraction cord for pushing the gingiva, removed the old composite fillings and made new preparations, excavation of the decays, have a sound dentin to get an optimal place for dentine shade. D: Applying on interproximal areas Harvard MultiChrome composite. E: Restoration before polishing. F: Restoration after polishing. G: MultiChrome Restoration <<

Generation Composite.

- Multi-Shade Restorative shade-adaptive composite
- Additionally available composite for blocking and masking

Harvard MultiChrome

Multi-Shade Restorative

- For users who only want to use one single composite
- Shade-adaptive composite for almost all tooth shades
- Invisible transition between enamel, dentine and composite, creating margins that simply disappear
- Hyper-Nano technology, spherical fillers
- Without any color pigments
- Light-optical chameleon effect
- Superior handling properties
- Low shrinkage
- Permanent high gloss after polishing
- High abrasion resistance
- Excellent physical properties
- Radiopaque
- Opalescence
- Simple storage logistics

Posterior restoration A3

Harvard Block 'n Mask

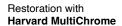
Composite for blocking and masking

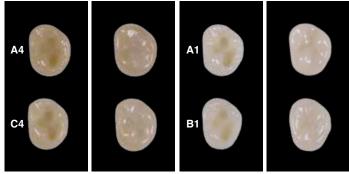
 Corrects shade matching in difficult situations and for strong discolourations.
 (e.g. when the dark oral cavity shines through, covering discolourations)



Optimal shade-adaptation for almost all tooth shades after light polymerization.







before

after

after

Restoration of different tooth shades with Harvard MultiChrome

- Multi-Shade Restorative shade-adaptive flowable composite
- Additionally available flowable composite for blocking and masking

Harvard

MultiChrome Flow

Multi-Shade Flowable Restorative

- For users who want one single flowable composite for many shades
- Shade-adaptive composite for almost all tooth shades
- Invisible transition between enamel, dentine and composite, creating margins that simply disappear
- Extended posterior fissure sealing
- Hyper-Nano technology, spherical fillers
- Without any color pigments
- Light-optical chameleon effect
- Excellent handling
- Optimal flow consistency, thixotropic
- Low shrinkage
- · Permanent high gloss after polishing
- High abrasion resistance
- Excellent physical properties
- Radiopaque
- Opalescence
- Simple storage logistics

Harvard Block 'n Mask Flow

Flowable composite for blocking and masking

 Corrects shade matching in difficult situations and for strong discolourations (e.g. when the dark oral cavity shines through, covering discolourations)



Optimal shade-adaptation for small enamel restorations.



before





Restoration with Harvard MultiChrome Flow

Extended posterior fissure sealing

Harvard

MultiChrome at a glance:



		ſ
	3 g syringe	20 x 0.25 g OptiTips®
Harvard MultiChrome	7100001	7100002
Harvard Block 'n Mask	7100005	7100007
Kit		
Kit		
Harvard MultiChrome Kit		
3 syringes ea. 3 g Harvard MultiChrome, 1 syringe 3 g Harvard Block 'n Mask		7100009
	Harvard Applier OptiTips®	

Harvard MultiChrome Flow	~
2 x 1 ml syringe, incl. 8 needle tips H18	7100003
Harvard Block 'n Mask Flow	~
2 x 1 ml syringe, incl. 8 needle tips H18	7100006
Harvard NeedleTips H18	7095158
Refill bag with 50 needle tips	

Harvard Distribution Partner.



Harvard Dental International GmbH Margaretenstr. 2 - 4, 15366 Hoppegarten, Germany

Phone: +49 (0) 30/99 28 978-0 Fax: +49 (0) 30/99 28 978-19 info@harvard-dental-international.de



www.harvard-dental.de