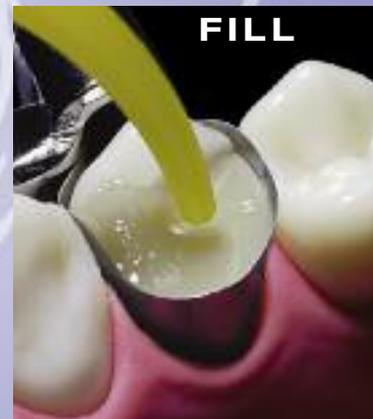
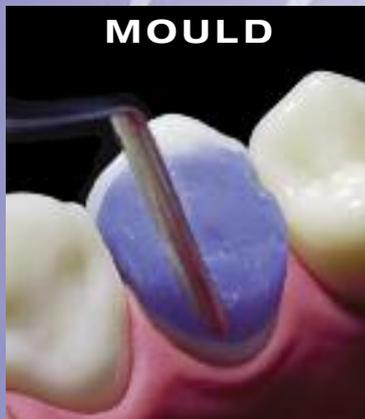


# MultiCore®

Now also available in  
10g Automix syringes!

**TWO consistencies  
YOU DECIDE!**

competence in composites



Self-curing composite core build-up material with light-curing option

# MultiCore®

## A suitable consistency for every technique

The self-curing composite core material MultiCore, which may optionally be light-cured, brings flexibility to your dental practice.

Two consistencies, two techniques, two curing methods and three shades provide an optimum foundation for the reconstruction of vital and non-vital teeth with part or most of the clinical crown missing.

### For the moulding technique

#### Highly viscous MultiCore HB



Dentists who prefer to create individually moulded composite cores will be enthusiastic about MultiCore HB. Thanks to its non-slump consistency, the highly viscous material is ideally suitable for core build-ups. Due to its high final hardness, MultiCore HB can be cut like to dentin.

### For the matrix technique

#### Flowable MultiCore Flow



For dental professionals who prefer to use matrices when fabricating core build-ups, MultiCore Flow is the material of choice, as it offers a flowable consistency. MultiCore Flow can also be used for the adhesive cementation of glass-fibre reinforced endodontic posts such as FRC Postec Plus.



### No stickiness

The material can be conveniently mixed, applied and moulded using suitable instruments. Since MultiCore HB does not stick to the instrument, it can easily be moulded into the desired shape.



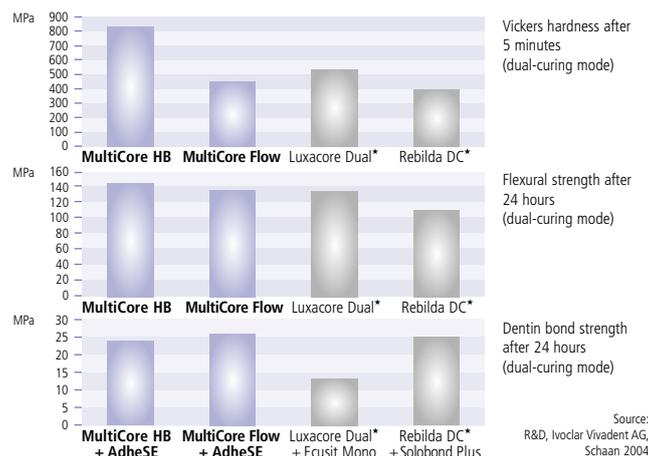
### Practical automix tips

The cartridge system that comes with automix tips and intra-oral tips ensures quick mixing of the material and enables precise application. MultiCore adapts very well to dentin surfaces that have been pre-treated with bonding agent and creates a sound bond to the remaining dental hard tissues.

## Based on years of experience

Ivoclar Vivadent's long-term experience in the field of composite technology is reflected in successful products such as Tetric.

Based on this know-how, MultiCore has been developed and consequently demonstrates outstanding physical properties.

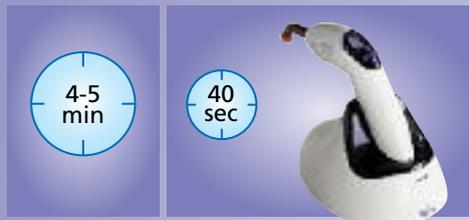


\* Not registered trade marks of Ivoclar Vivadent

# MultiCore®

A suitable option for every **CASE**

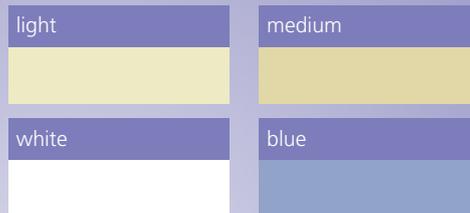
## Self- or light-curing



MultiCore is a self-curing composite material (total curing time: 4 – 5 minutes) that allows you to actively control the curing process, as it may additionally be exposed to light (40 seconds per aspect).

Therefore, the material can be placed in one increment. And it rests in your hands to decide whether to reduce the curing time or not.

## Different shades



The MultiCore range comprises the shades light, medium, white and blue.

This enables you to create a solid basis for all types of prosthetic restorations – be they metal, veneered or all-ceramic crowns.

## A suitable adhesive

Together with the self-etching bonding agent AdheSE, or AdheSE DC, MultiCore forms a coordinated system that enables good, reproducible restorative results.



But you may of course also use the tried-and-tested adhesives Syntac, Excite and Excite DSC from Ivoclar Vivadent.

## Documented clinical **SUCCESS**

### Core build-up using MultiCore HB



AdheSE is applied



MultiCore HB is moulded



Completed core build-up

### Core build-up using MultiCore Flow



AdheSE is applied



MultiCore Flow is injected



Completed filling build-up

# MultiCore®

## Composite core material featuring two consistencies

### Delivery forms

#### Refill MultiCore Flow 50 g Cartridge

1 Cartridge, 50 g  
Accessories

Available in the following shades:  
light, medium and blue

#### Refill Manual Dispenser

1 Manual Dispenser, 25 ml, 1:1

#### Refill Mixing Tips

50 Automix tips for cartridge

#### Refill Intra-oral Tips

50 Intra-oral tips for cartridge

#### Refill MultiCore Flow 10 g Automix syringe

1 Automix syringe, 10 g  
Accessories

Available in the following shades:  
light, medium and white

#### Refill Mixing Tips small

10 Mixing tips for automix syringe

#### Refill Intraoral Tips small

10 Intraoral tips for automix syringe

#### Refill MultiCore HB

2 Syringes Base, 4 g each  
2 Syringes Catalyst, 4 g each  
1 Mixing pad  
5 Mixing spatulas  
Accessories

Available in the following shades:  
light, medium and blue

