



Tetric® PowerFlow

Tetric® PowerFlow is a flowable, light-curing, radiopaque 4-mm composite for direct restorative treatments in posterior teeth. It offers short curing times from 3 seconds. Available in three dentin-like Universal shades ^{IV}A, ^{IV}B und ^{IV}W.

Indications:

- As initial layer / first increment in Class I and II composite restorations in permanent posterior teeth
- Restoration of deciduous teeth



Advantages:

Esthetics

- Lifelike esthetics in the posterior region
- Ivocerin® and the Aessencio® technology allow you to achieve the same high esthetics as with conventional composites

Quality

- Increased process reliability thanks to fewer layers
- Fewer errors thanks to short curing times starting from 3 seconds

Efficiency

- Time savings of up to 57% in the posterior region compared to the conventional technique*

* Compared with Tetric EvoCeram and Tetric EvoFlow; data available on request.

Shades:

Three dentin-like universal shades

- ^{IV}A: Universal A shade
- ^{IV}B: Universal B shade
- ^{IV}W: White shade for deciduous teeth or light-coloured permanent teeth

Delivery forms

Syringes

Refill	1 x 2 g	see p. 20
1 syringe, 2 g each (3 shades)		

Cavifils

Refill	20 x 0.2 g	see p. 20
20 Cavifils, 0.2 g each (3 shades)		

Shade guide	1x	668082
Application tips ø 1.2 mm (black)	1 x 20	669838

Tetric® PowerFill

Tetric® PowerFill is a sculptable, light-curing, radiopaque 4-mm composite for direct restorative treatments in posterior teeth. It offers short curing times starting from 3 seconds. Available in three enamel-like Universal shades ^{IV}A, ^{IV}B und ^{IV}W.

Indications:

- Restorations in the posterior region (Class I and II, including the replacement of individual cusps)
- Class V restorations (cervical caries, root erosion, wedge-shaped defects)
- Reconstructive build-ups
- Restoration of deciduous teeth



Advantages:

Esthetics

- Lifelike esthetics in the posterior region
- Ivocerin® and the Aessencio® technology allow you to achieve the same high esthetics as with conventional composites

Quality

- Increased process reliability thanks to fewer layers
- Fewer errors thanks to short curing times starting from 3 seconds

Efficiency

- Time savings of up to 57% in the posterior region compared to the conventional technique.*

* Compared with Tetric EvoCeram and Tetric EvoFlow; data available on request.

Shades:

Three enamel-like universal shades

- ^{IV}A: Universal A shade
- ^{IV}B: Universal B shade
- ^{IV}W: White for light-coloured permanent teeth

Delivery forms

Syringes

Refill	1 x 3 g	see p. 20
1 syringe, 3 g each (3 shades)		

Refill	3 x 3 g	see p. 20
3 syringes, 3 g each (3 shades)		

Cavifils

Refill	20 x 0.2 g	see p. 20
20 Cavifils, 0.2 g each (3 shades)		

Shade guide	1x	668082
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