

Minimal effort – *enhanced aesthetics*



ceraMotion® P+PMe

Photo: © Christian Ferrari®

ceraMotion® P+PMe

Press ceramic for all-ceramic inlays, partial crowns, veneers and crowns as well as press-on ceramic for metal frameworks (CTE 13.9-15.1)



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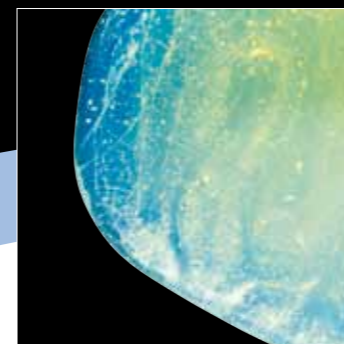
ceraMotion® P+PMe is both a press ceramic for the production of partial and full crowns, inlays and veneers, and a press-on ceramic for metal frameworks with a CTE value between 13.9 and 15.1 · 10⁻⁶ K⁻¹ (25-500 °C/77-932 °F).

ceraMotion® Me can be used for the correction or enhancement of pressed structures using the layering technique, therefore creating a uniform and consistent ceramic basis.

- ▷ high cost-effectiveness with both press and press-on ceramic
- ▷ natural aesthetics due to translucent appearance
- ▷ full anatomical reproduction of the modelled pattern
- ▷ compatible with ceraMotion® Me veneering ceramic

The common properties shared by all product lines combine to produce the special product advantages of the ceraMotion® ceramic system: The highest standards of aesthetics, reliability and cost-effectiveness

The innovative Touch Up concept enhances the aesthetics with minimum effort. ceraMotion® press ceramics harmonise perfectly with the veneering materials. Maximum shade stability is attained due to the thermocoloration process. The special production process guarantees outstanding shape and edge stability as well as a constant CTE value. The ceraMotion® ceramic concept also demonstrates that a clear overview can be maintained with a very comprehensive product range. The unparalleled product variety of the ceraMotion® ceramic system is based on the unique spectrum of expertise of the Dentaaurum Group: development and manufacture of ceramic, alloys and investment materials from a single source coupled with an exemplary range of services.



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ceraMotion® P+PMe product overview

Ingot PMe	PMe I	A-D
Ingot P	P I	T, CT

When used as a press-on ceramic, it is compatible with all materials within the ceraMotion® Me line.

When used as a press ceramic for full ceramic restorations, it is compatible with all Touch Up materials within the ceraMotion® Me line.

Date of information: 01/14

Subject to modifications

ceraMotion® – Development and manufacture by:

