

## Luting materials overview

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VOCO has a whole range of different luting materials. The suitability of these materials for different application fields are shown in the table.

### Overview

	Bifix SE	Bifix QM	Meron	Meron Plus	Rebilda DC	IonoSelect
Inlays/Onlays						
Metal	●●●	●●●	●●	●●	---	●●
Ceramics	●●●	●●●	● <sup>1</sup> (---) <sup>2</sup>	●●	---	● <sup>1</sup> (---) <sup>2</sup>
Composite	●●●	●●●	---	---	---	---
Crowns						
Metal	●●●	●●	●●●	●●●	---	●●●
Ceramics	●●●	●●●	●● <sup>1</sup>	●●	---	●● <sup>1</sup>
Bridges						
Metal	●●●	●●	●●●	●●●	---	●●●
Ceramics	●●●	●●●	●● <sup>1</sup>	●●	---	●● <sup>1</sup>
Maryland-bridges						
Metal	---	●●●	---	---	---	---
Veneers						
Ceramics	---	●●●	---	---	Grandio/-SO Flow	---
Posts						
Metal	●●●	●●●	●●	●●	---	●●
Zirconia	●●●	●●●	● (---)	●	---	● (---)
Carbon fibre	●●●	●●●	---	---	---	---
Glass fibre	●●●	●●●	---	●	●●●	---
Quartz fibre	●●●	●●●	---	●	●●●	---

**Table 1:** Luting materials overview (●●● = perfectly suited, ●● = high suitability, ● = suitable, --- = not suitable); data in parentheses are based on scientific studies which tested these materials although they lacked the indication

<sup>1</sup> high-strength ceramics, <sup>2</sup> glass ceramics

**Conclusion: Safe luting in all situations**