

# Totalcem

Resin cement for final bonding

SPECIAL METAL



Enhance your  
daily practice

Bonding quality and durability

Dual-cure

Time-saving



# Self-adhesive for long-lasting bonding

## Key points

### Bonding quality and durability

- > Self-adhesive, thanks to 4-META monomer, which promotes matrix infiltration into hard tissue<sup>1</sup>
- > Sealed in the presence of oral fluids (Water sorption: 12µg/mm, Water solubility 7µg/mm)<sup>2</sup>

### Dual-cure

- > **Self-curing** = Adhesion of areas where light does not reach
- > **Light-curing** = faster setting and removal of excess material

### Time-saving

- > 1 single product, self-adhesive and selfetching (4-META monomer)<sup>1</sup>



## Indication

Self-etching / self-adhesive resin cement for metal.

| Totalcem                                                                                                                  | Translucent Shade | Shade A2   |
|---------------------------------------------------------------------------------------------------------------------------|-------------------|------------|
| 8 g syringe + 10 mixing tips + 10 thin intraoral tips + 10 extra-thin intraoral tips                                      | TTLCEM-TR         | TTLCEM-A2  |
| <b>Value Pack</b><br>3 Translucent syringes (8g) + 30 mixing tips + 30 thin intraoral tips + 30 extra-thin intraoral tips | TCEM3-VPTR        | TCEM3-VPA2 |

| Tips                                                                                 |           |
|--------------------------------------------------------------------------------------|-----------|
| Refill with 20 mixing tips                                                           | DTEM-20   |
| Refill with 25 mixing tips + 25 thin intraoral tips (Length: 100 mm ø 1.1 mm)        | DCE-50    |
| Refill with 25 mixing tips + 25 extra-thin intraoral tips (Length: 135 mm ø 0.09 mm) | DCEXXF-50 |



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1. Mark, A. (2006). 24 hour Shear Bond Strength of Ceramic to Dentin Using Three Cement Systems. [https://www.bjmlabs.com/images/scientific\\_papers/Porcelain%20Fix/4%20Latta%20Evaluation%20of%2024%20hours%20shear%20bond%20strength-%2010.2006.pdf](https://www.bjmlabs.com/images/scientific_papers/Porcelain%20Fix/4%20Latta%20Evaluation%20of%2024%20hours%20shear%20bond%20strength-%2010.2006.pdf)  
2. (2009). Polymer-based filling, restorative and luting materials. Dentistry. <https://www.iso.org/standard/23041.html>