

Telio® CAD

Cross-linked PMMA material

Telio® CAD are cross-linked PMMA blocks for the efficient fabrication of long-term temporaries.

As a result of an optimized manufacturing process, the restorations feature a smooth surface that can be quickly and efficiently polished.

Processing options:

- Once milled, restorations are:
- polished
 - characterized (optional).

Indications:

- Temporary crowns
- Temporary bridges with up to two connected pontics
- Implant-supported temporary hybrid abutment crowns

Advantages:

- High material homogeneity and process reliability reduce mixing errors and air entrapments compared with conventional methods
- Shade stability and lifelike fluorescence
- Excellent polishability
- Economical fabrication of temporaries

Block sizes:

- 3 (A 16, B 40 L, B 55)

Translucency level:

- 1 (LT – Low Translucency)

Shades:

- 9 (BL3, A1, A2, A3, A3.5, B1, B3, C2, D2)

Delivery forms

Telio® CAD for CEREC® Starter Kit	631697
Telio® CAD for PlanMill® Starter Kit	665636
LT block B 40 L, shade: A1	2 blocks
LT block B 40 L, shades: A2, A3	3 blocks
Telio CS Link Transparent	1 x 6 g
Telio CS Desensitizer	1 x 5 g
OptraPol Test Pack	1x
var. accessories	

Refill Telio® CAD blocks

see p. 54

* Typical mean value of the biaxial flexural strength, R&D Ivoclar Vivadent AG, Schaan, Liechtenstein

