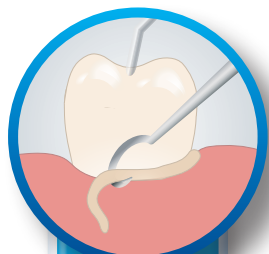


VISALYS® CEMCORE – ENTIRELY CONVINCING



VISALYS® CEMCORE – THE RANGE



Easy to remove any excess



Few components

- 1 Automix syringe, 1 Tooth Primer
1 Restorative Primer
- No mixing necessary



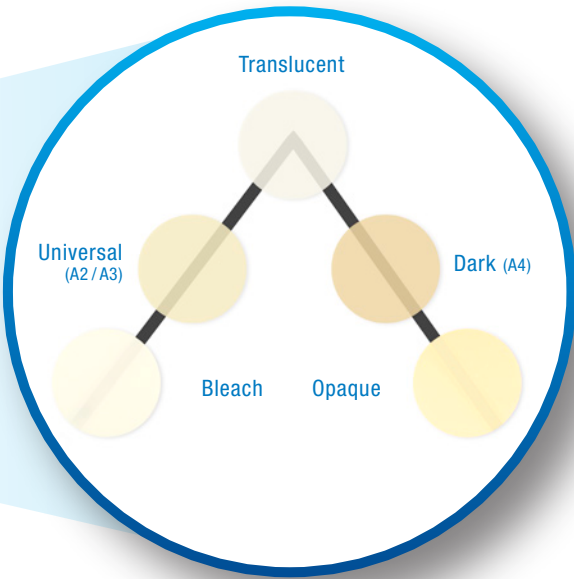
Free of bisphenol A



Radiopaque



Available in
5 shades



Visalys® CemCore		
Starter pack	Universal (A2/A3)	4.5 g (2.5 mL) automix syringe, 2 mL Tooth Primer, 2 mL Restorative Primer, blue mixing tips, blunt/tapered, 5 units each, 3 intraoral tips, 2 endo tips
Normal pack	Universal (A2/A3) Opaque Translucent Bleach Dark (A4)	9 g (5 mL) automix syringe, blue mixing tips, blunt/tapered, 10 units each, 6 intraoral tips, 4 endo tips
Visalys® Tooth Primer		4 mL bottle
Visalys® Restorative Primer		4 mL bottle
Visalys® CemCore Try In Paste	Universal (A2/A3) Opaque Translucent Bleach Dark (A4)	1.4 mL syringe, 5 application tips



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SOOO SMART
IS VISALYS® CEMCORE
CEMENTATION & CORE BUILD-UP



The composite for all work
under restorations.



VISALYS® CEMCORE – IS 2 IN 1



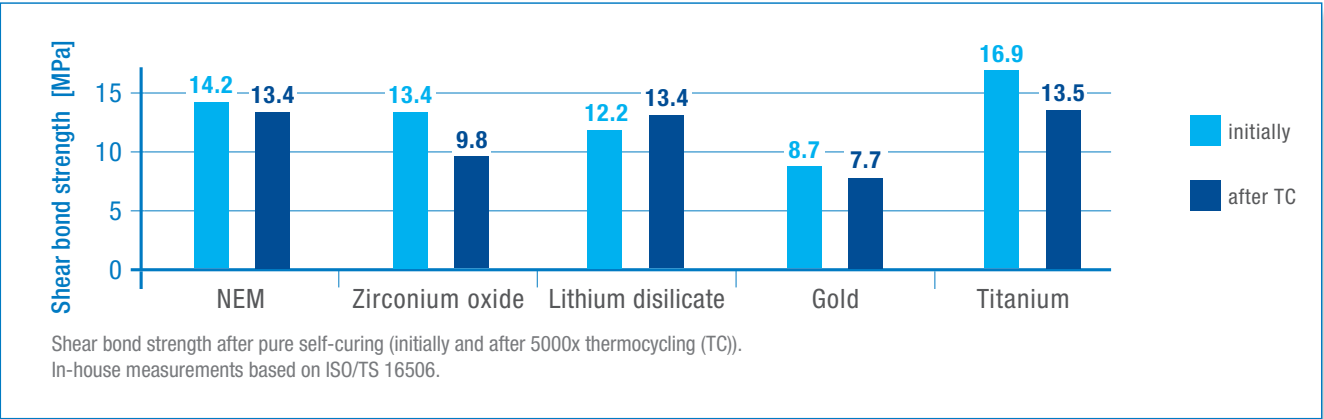
VISALYS® CEMCORE – KEEPS ITS PROMISES

VISALYS® CEMCORE – A SOPHISTICATED COMBINATION

Compatible with all materials

Restoration	Material				
	(Precious) metals	Oxide ceramic (zirconium oxide and aluminum oxide ceramics)	Silicate ceramic (feldspar and glass ceramics)	Hybrid ceramic	Composite
Veneers		✓	✓	✓	✓
Inlays/onlays/partial crowns	✓	✓	✓	✓	✓
Crowns/bridges	✓	✓	✓	✓	✓
Maryland bridges	✓	✓			
Root posts	✓	✓			✓
Indirect core build-up	✓				

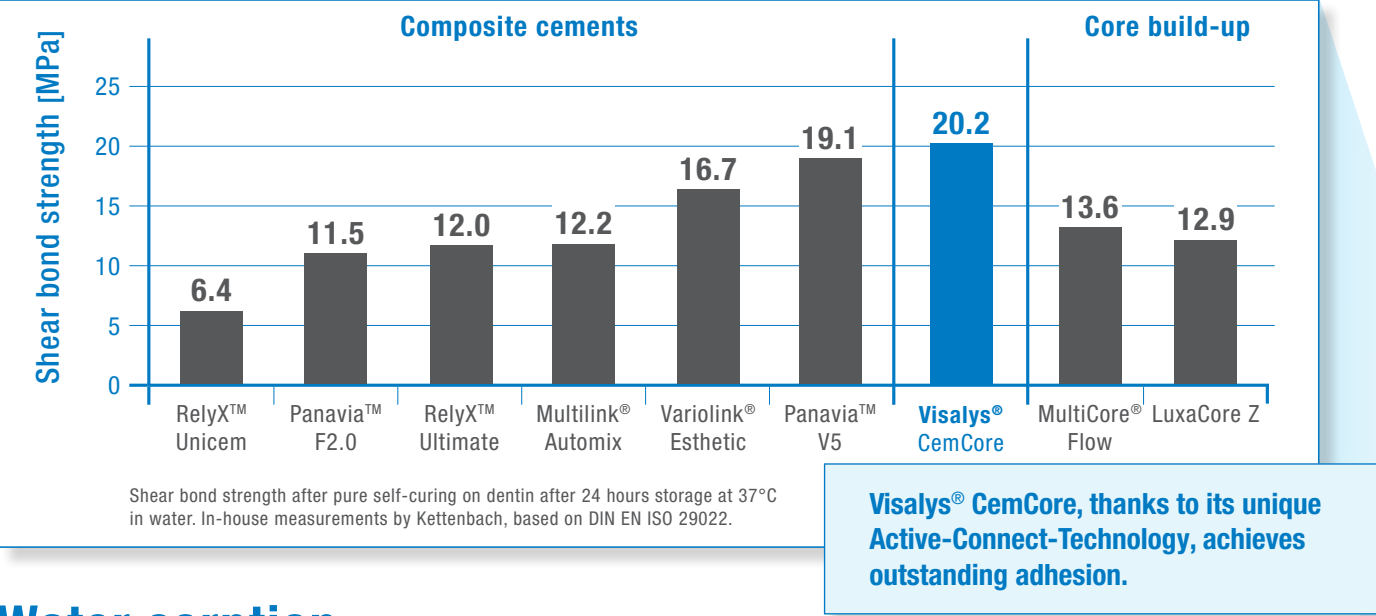
Shear bond strength on different materials



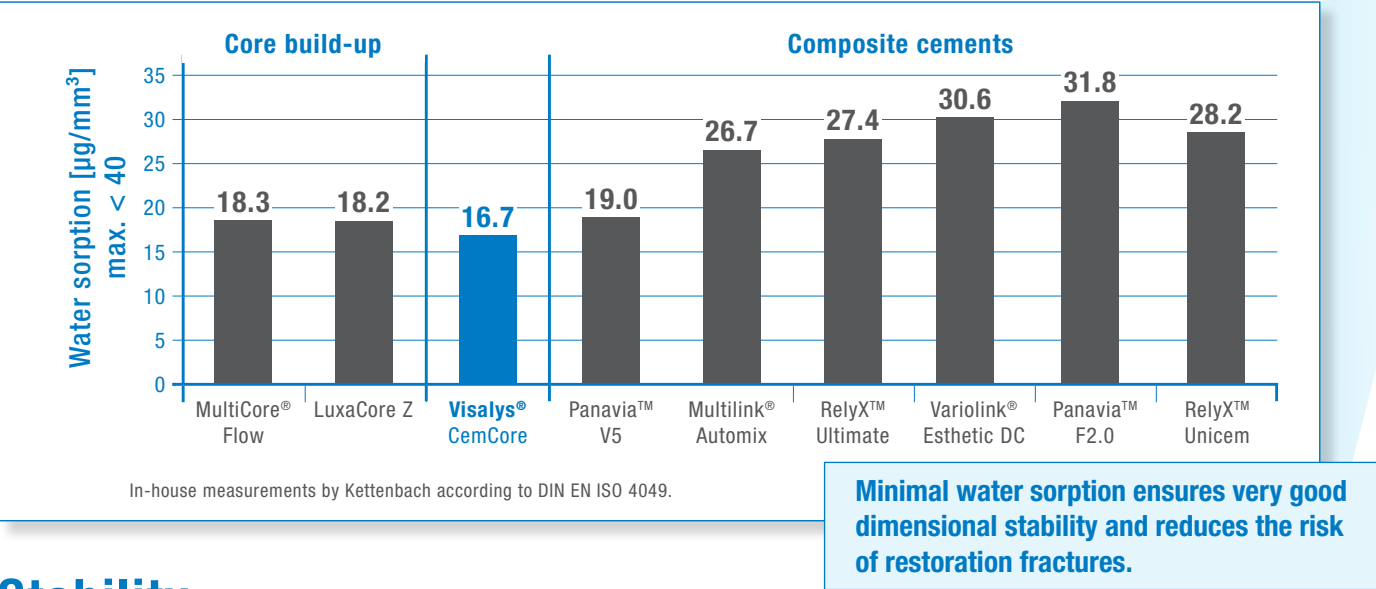
CONCLUSION

Shear bond strengths with Visalys® CemCore combined with Visalys® Restorative Primer always achieves good adhesion (>5 MPa, based on ISO/TS 16506) regardless of the restoration material.

Shear bond strength after pure self-curing



Water sorption



Stability



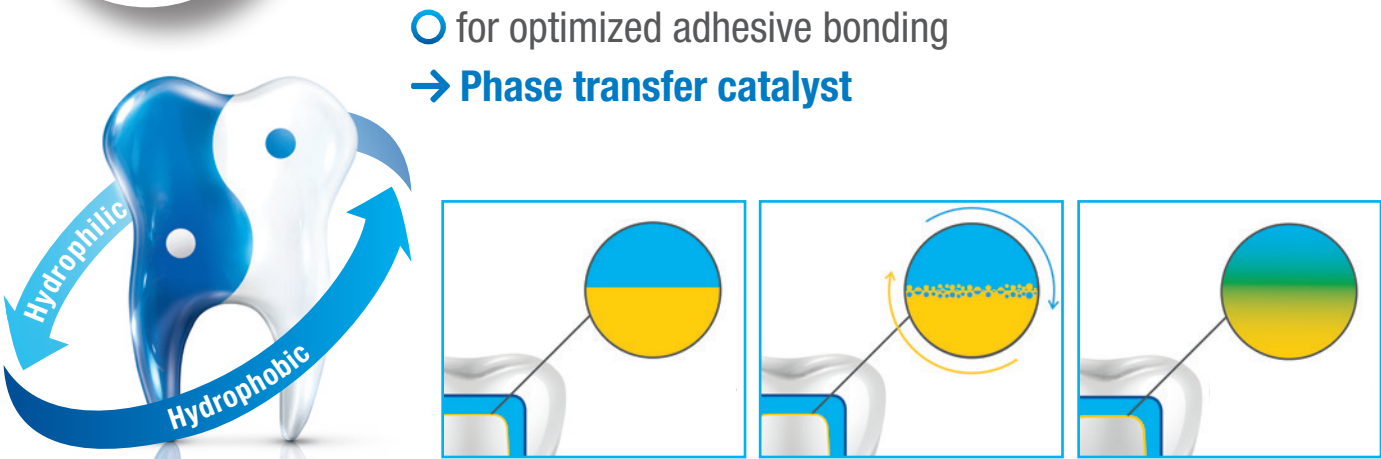
Dual-curing, adhesive cementation and core build-up composite

2IN1

Less material, lower costs, more time

ACTIVE CONNECT TECHNOLOGY

UNIQUE ACTIVE-CONNECT-TECHNOLOGY



OUTSTANDING STABILITY

○ with very good flow properties at the same time
→ Special network formers