

HUGE

HOW TO CONNECT?

HUGE DENTAL Worldwide

Email: marketing@hugedental.com

Web: www.hugedental.com

United States

Tel: +1 626-283-5808

Email: info@hugedentalusa.com

Web: www.hugedentalusa.com

India

Tel: +91 - 7718822266

Email: marketing@hugedental.com

Web: www.hugedental.in (coming soon)



Shandong Huge Dental Material Corporation

Add / No.68 Shanhai Road, Donggang District, Rizhao City, Shandong Province,
276800, P.R. China.

Tel / +86 (633) 2277268 marketing@hugedental.com www.hugedental.com

Rev 04/2026



Follow @Huge Dental

HUGE

ZIRCONIA ^{zirking} BLOCKS

Superior **esthetics** and **consistency**

Full-Series **Fast Sintering**

One **Unified** Sintering Program

Cement-Ready System



Your Partner in Prosthetic Dentistry

Indications	Veniers	Inlays&onlays	Coping&abutment	Anatomically reduced crowns	Full anatomy anterior crown	Anterior bridge (≤3 units)	Full anatomy posterior crown	Posterior 3-unit bridge	Posterior bridge (≥3 units)	Full-arch bridge
	✗	✘	✓	✓	✗	✗	✓	✓	✓	✓
	✗	✘	✓	✓	✘	✘	✓	✓	✓	✓
	✗	✓	✓	✓	✓	✓	✓	✓	✓	✗
	✓	✓	✓	✓	✓	✓	✓	✓	✘	✘
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

✓ available
 ✘ available but not recommend
 ✘ unavailable



	FUNCTIONAL			STANDARD AESTHETIC	
	White	Monochrome	Multilayer	Hybrid-Multilayer	Hybrid-Multilayer
Type	High Strength	High Strength	High Translucency	Super High Translucency	All-in-one
Mole%	3Y-TZP	3Y-TZP	4Y-TZP	Incisal: 5Y-TZP Cervical: 4Y-TZP	Incisal: 5Y-TZP Cervical: 3Y-TZP
Strength	1400MPa	1300MPa	1200MPa	Incisal: 700MPa Cervical: 1200MPa	Incisal: 800MPa Cervical: 1300MPa
Translucency	40%	43%	46%	Incisal: 57% Cervical: 45%	Incisal: 55% Cervical: 43%
Fracture	≥5	≥5	≥5	≥5(Dentin)	≥5(Dentin)
Shades	White	White A1, A2, A3, A3.5, A4 B1, B2, B3, B4 C1, C2, C3, C4 D2, D3, D4	A1, A2, A3, A3.5, A4 B1, B2, B3, B4 C1, C2, C3, C4 D2, D3, D4	A1, A2, A3, A3.5, A4 B1, B2, B3, B4 C1, C2, C3, C4 D2, D3, D4 BL1, BL2, BL3	A1, A2, A3, A3.5, A4 B1, B2, B3, B4 C1, C2, C3, C4 D2, D3, D4 BL1, BL2, BL3, BL4
Sintering Temperature	1530°C	1530°C	1500°C	1500°C	1500°C

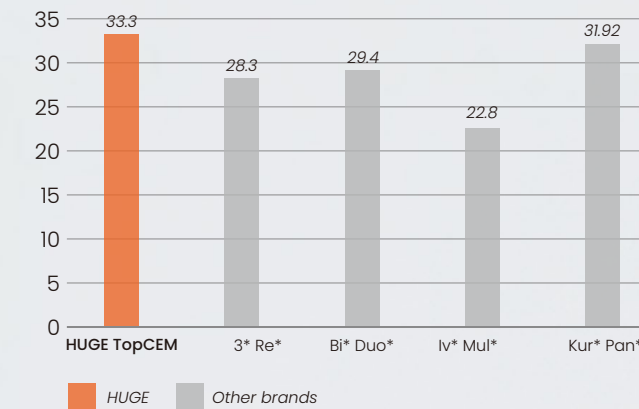
Lab-Ready Zirconia & Cement System

- ✓ Great Aesthetics
- ✓ Simplified Procedure
- ✓ Exceptional Bonding

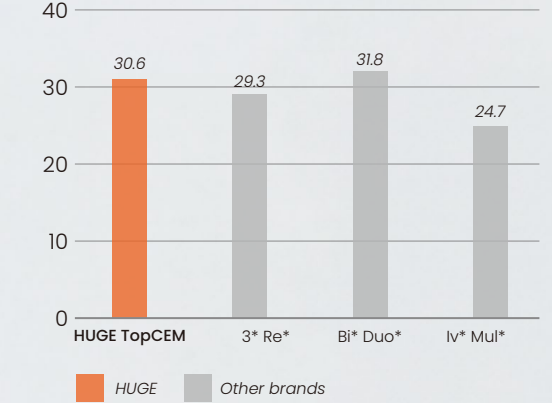
MM-4D Zirconia

- Strong Cervical Masking Effect
- High Strength for Implant-Supported Restorations
- Excellent Sintering Stability
- Low Deformation, High Dimensional Accuracy – Deformation rate <0.0007

Bond Strength to Zirconia (Dual Cure)/MPa^[1]



Bond Strength After 500 Thermal Cycles to Zirconia (Dual Cure)/MPa^[2]



[1] [2]: Data from HUGE Lab, with each resin cement tested using corresponding adhesive or primer.

Cement

- High Bond Strength – between zirconia and abutment: ≥ 25 MPa
- Rapid 0.8s tack-cure for quick results
- Simplified Cementation Process
- Reduced Chairside & Remake Risk

