Mi-40 Zirconig

The All-in-one Solution for dental restorations

MaxMultilayer-4D: 15 layers Zirconia!

MM-4D achieves the best that zirconia restorations have to offer; including permeability, strength, and hardness. Furthermore, 8 layers of powder showing 15 overlapping layers of gradient effects. As a result, MM-4D is the optimal product for full-arch implant-supported monolithic zirconia restorations in terms of both aesthetics and functionality.

- Natural transition: 8 layers of dental multilayer zirconia; 15 layers gradient overlay
- Translucency: 43%-57%
- Strength: 700Mpa-1200Mpa
- All areas of applications: From single crown to full arch bridge





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Huge Dental Huge Dental

Huge Dental



Ideal for esthetic crowns, bridges and full-arch restorations

West of the second With 700-1200Mpa strength and a high translucency (up to 57%) optimized for esthetic crowns, bridges and even full-arch restorations, MM-4D zirconia solves almost all of the dental applications with more confidence. It is also qualified for cases with very limited space requiring ultimate strength.

HUGE MM-4D Zirconia A2 full-arch implant-supported monolithic zirconia bridge



MaxMultilayer Structure

- 15 layers zirconia: 8 layers of dental multilayer zirconia and 15 layers gradient overlay

IUGE	Layer	Flexural Strength		
yer-4D	Layer 1-15%	≥700Mpa	cy	57%
	Layer 2-10%	≥750Mpa	High translucency	56%
	Layer 3-12%	≥820Mpa	h trans	54%
	Layer 4-12%	≥890Mpa	Hig	52%
_	Layer 5-12%	≥960Mpa		50%
	Layer 6-12%	≥1030Mpa	ngth	48%
	Layer 7-12%	≥1100Mpa	High strength	46%
	Layer 8-15%	≥1200Mpa	Hig	43%



Ultra translucent zirconia: up to 57% translucency for high aesthetics in incisal areas



High strength zirconia: achieve 1200Mpa strength for exceptional stability

Natural color match to VITA Classic shades

Available shades



HUGE MM-4D Zirconia A2 dental bridge – sintered and glazed

