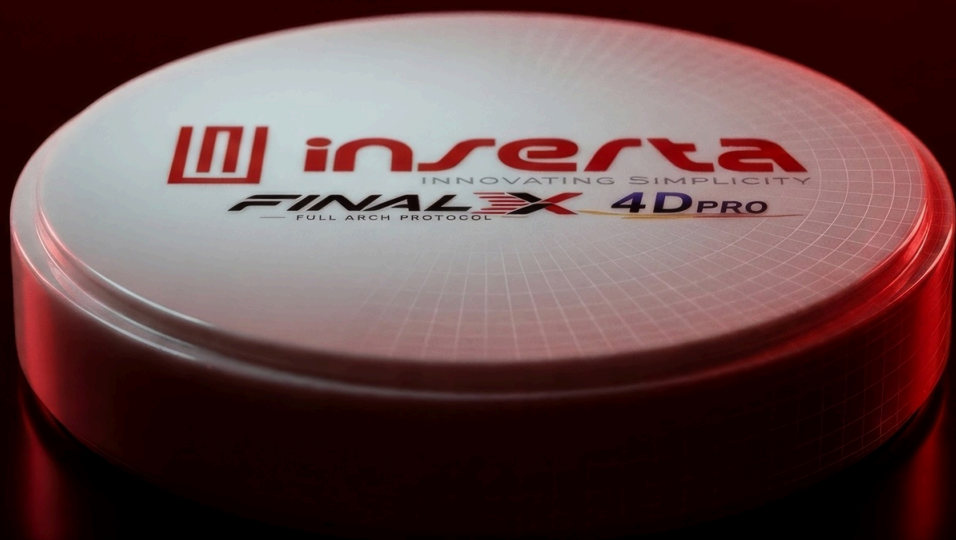




INSERTA ZIRCONIA 4DPRO-ML.

Multilayer zirconia disc — branded for the Final X protocol



4DPRO

FINAL X
— FULL ARCH PROTOCOL —

inserta

FINAL X. MAXIMUM STRENGTH. NATURAL BEAUTY.

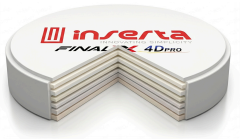
Multilayer zirconia — Engineered for monolithic full-arch restorations

Final X Zirconia is an advanced multilayer material combining strength of over 1,200 MPa with translucency of up to 57%, delivering an exceptional balance between mechanical performance and natural aesthetics. Engineered for monolithic full-arch restorations, its multilayer architecture creates a natural transition in colour and translucency while maintaining the strength required for demanding implant prosthetics. The result is a definitive restoration designed to be strong, durable and highly aesthetic.

- 1,200+ MPA
- 57% TRANSLUCENCY
- 8X LAYERS

4DPRO-ML — THE LAYERS

Enamel	25% · 57% transl. · 600 MPa
Transition 1	12.5% of the thickness
Transition 2	12.5% of the thickness
Transition 3	15% of the thickness
Body	35% · 45% transl. · 1250 MPa
Sintering	1500 °C standard / extended, 1520 °C fast
Indications	Inlays to full-arch implant dentures



INSERTA ZIRCONIA
4DPRO-ML

THE FINAL ZIRCONIA BRIDGE



FULL CONTOUR



BOTH ARCHES



DIRECT CONNECTION



ONE DESIGN

Figures as published by Inserta for 4DPRO-ML. Intermediate layers show a continuous gradient.



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