





HIGH DENSITY HIGH STRENGTH AESTHETIC PRESS CERAMIC

A high-density, high-strength lithium disilicate ceramic designed with HDIL (High Density Interlocking) technology for highly aesthetic restorations with exceptional strength.

- **Remarkable durability** with a flexural strength of 525 MPa and excellent acid resistance
- **Stable shades** and antagonist friendly with precise margins
- Produces minimal reaction layers for fast finishing and a more efficient workflow
- **43 shades** in four levels of translucency to meet diverse aesthetic needs



Available in:

- Individual shades available as refills -5 ingots, 3g each
- Trial Kit [REF P0870] 5 ingots, 3g each HT-BL4, HT-A1, HT-A2, LT-A1 and LT-A2

CLINICAL APPLICATIONS

- Veneers
- Inlays/Onlays
- Crowns/Partial Crowns
- 3 units Anterior bridge

SHADE SYSTEMS

Shade	Inlay/ Onlay	Veneer	Partial Crown	Crown	Bridge
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НТ	•	•	•	٠	•
LT	•	•	•	•	•
НО	-	-	-	•	•

FEATURES

🗸 High Strength

Exceptional flexural strength (525 MPa) ensures greater longevity.

Aesthetic Versatility

Offers individualized aesthetics with Vintage LD layering porcelain and Vintage Art Universal stain

Colour Stability

• Retains shade and translucency even after multiple firings.

Biocompatibility & Intra-oral Stability

- Antagonist-friendly with excellent abrasion resistance.
- High acid resistance with low solubility.

RELATED PRODUCTS

- Vintage Art Universal Stains
- Vintage LD Porcelain
- Ceravety Press & Cast
- Zilmaster Finishing & Polishing Kit

