

HUGE

Engineered for Strength

Designed for Long-Lasting Dentures



• Fracture Resistance

Resists sudden fracture in long-term wear

	Work of fracture	Kmax
ISO standard:	$\geq 900 \text{ J/m}^2$	$\geq 1.9 \text{ MPa}\cdot\text{m}^{1/2}$
HUGE Denture Base:	1275.99 J/m^2	Kmax 3.48 $\text{MPa}\cdot\text{m}^{1/2}$

• High Strength

Strong with suitable elasticity, resists deformation in long-term wear

81 MPa

Flexural strength

2347 MPa

Flexural modulus

28.40 J/m

Notched impact

91 HD

Shore hardness

*Test data from Huge laboratory

HUGE

- **High Aesthetics**

Aesthetic coverage for different patient skin tones.
5 gingiva shades Pink 1–5



Class II FDA Cleared
Available in 1 kg and 500 g packages



Designed for the HUGE Digital Denture Workflow

- VERSATILE — Multiple Tooth Options
- EFFICIENT — Streamlined Digital Workflow

 Printer

- ✓ Asiga Max 2
- ✓ Rayshape Edge Mini
- ✓ Rayshape Edge E2

 Curing Machine

- ✓ Creality UV 02
- ✓ Rayshape ShapeCure D



01>> Scan

02>> Design

03>> Try-In

04>> Print Base

05>> Bond Teeth



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