Diamond D[®]

High-Impact Denture Acrylic

Advanced natural-looking dentures requires artistry as well as technical expertise.

Diamond D was specially formulated for exceptional working and handling characteristics for anatomic sculpting.

This revolutionary new resin has just the right translucency and color variations found in natural tissue as well as ultra impact and flexural strength. The demand for function and aesthetics in dental fabrication is growing. Diamond D can help take a business to a new level.



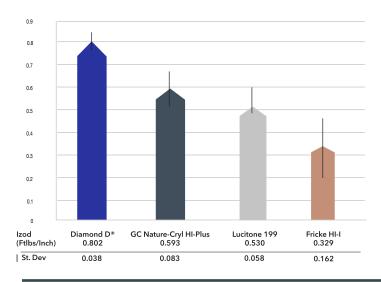
FEATURES AND BENEFITS

- Powder & liquid available in industry standard colors
- · High-impact strength
- Exceptional flexural strength
- Exceeds expectation in patient comfort
- Consistent
- Forgiving
- Available in heat cure & self cure

Dental Acrylic Izod Impact Strength

Impact strength - a measure of toughness. The stress to fracture a notched specimen with a single blow. Expressed in foot-pounds of energy absorbed. Designed as "Charpy" or "Izod" impact strength depending on the testing machine used.

Source: Notched Izod Impact Strength Determinations per ASTM D256. Submitted in ASTM D638, Type 1 specimen form. Performed at Bodycote Polymer-Broutman Laboratory, a UL and IAPMO approved independent testing laboratory, A2LA and IAS sccredited. BBI Test Reference #s: 30002570 and 30000666



ORDERING INFORMATION (HEAT CURE POWDER & LIQUID)

Original – 1lb	#1013061
Light – 1lb	#1013062
Light Reddish Pink – 1lb	#1013063
Chroma Essence – 1lb	#1013064
Original – 5lbs	#1013065
Light – 5lbs	#1013066
Light Reddish Pink – 5lbs	#1013067
Chroma Essence – 5lbs	#1013068
Original – 25lbs	#1013069
Light – 25lbs	#1013070
Light Reddish Pink – 25lbs	#1013071
Chroma Essence – 25lbs	#1013072
Dark Veined – 25lbs	#1013114
Dark Veined – 5lbs	#1013113
Dark Veined – 1lb	#1013112

^{*}See all part numbers on website

RECOMMENDED FOR USE WITH







Diamond D Wax Gloss

Ke-Solv

Tecnoflask

