

Apoxie & FIXIT Comparison Chart

SIMILAR FEATURES & BENEFITS

- 2- part product (Thorough Mixing Required)
- Self-Hardening - No ovens, kilns or fumes
- Freeze-thaw stable
- Non-Hazardous
- Complies with ASTM D4236, GHS Compliant
- 0% shrinkage/cracking
- Non-flammable
- Electrically non-conductive
- Permanent
- Waterproof
- Sulphur Free
- Adheres to nearly any surface.
- Can be tooled without chipping, cracking or flaking: sand, file, drill, tap, turn on a lathe, etc.
- Paint wet or dry
- Soap & water clean up or Aves® Safety Solvent

DIFFERENCES / DISTINCTIONS					
	Apoxie® Sculpt	Super White Apoxie®	Apoxie® Clay	FIXIT®	FIXIT® Sculpt
working time	1-3 hours	1 hour	2 hours	1-3 hours	4 hours
Cure times	24 hours	24 hours	24 hours	24 hours	24 hours
Colors	Natural, Green, Black, Pink, Red, Blue, White, Yellow, Brown, Orange, Silver-Grey & Bronze	Super White	Native and White	Ceramic White, Aluminum, Bronze and Black	Canvas
Details	Great	Exceptional	Exceptional	Great	Exceptional
Heat Tolerance	325° F	325° F	300° F	500° F	500° F
Feel/texture	smooth, Putty like	Firm Putty like	Clay like, fine grain	smooth, Firm Putty like	Firm Clay like
Self-leveling	some, depends upon stage/time of setup	None	None to very little	Slight (stage/time of setup)	None
Smoothing	Aves Safety Solvent & or water	Aves Safety Solvent & or water	Aves Safety Solvent	Aves Safety Solvent & or water	Water
Finish after curing	Semi-gloss	Semi-gloss	semi-gloss	slight Semi-gloss	Flat
Hardness after curing	Hard (example; most people couldn't crush a one inch diameter ball with pliers)	Hard	Hard	Hardest	Hardest

General information	Offers great detail capabilities.	Bright white body with enhanced detail properties, more resin compatibility	Most noted for great details and fine texture. Adheres well to vinyl kits.	Use FIXIT® for the tough jobs.	Firm feel for modeling and tooling; longer working time excellent details with a flat matte finish
Recommended Uses	Endless uses for artists, crafters, modelers, students, and repair and restoration professionals.	Mosaics, jewelry, Replica Antlers, resin filling	Use where finest detail is needed. For example: fingerprints, eye lid wrinkles, scratch builds, assemblage art.	Repair, bonding, filling and mending agent.	Sculpting and Antler repair - for those who like a longer working time and a firmer feel
Other Distinguishing Features	Save time and money by using Apoxie® Sculpt colors, mix & blend them for additional color options!	Bright white, if you want white - use this!	Using Aves® Safety Solvent for smoothing your details is key with this clay like material.	Impervious to fuels. Great for Industrial & marine applications	Clay like firm feel, resists sagging and drooping. Impervious to fuels.
Price	1/10 lb. - \$8.00 1/4 lb. - \$10.00 1 lb. - \$18.00 4 lbs. - \$38.00 20 lb. - \$155.00 100 lb. - call	1/4 lb. - \$12.00 1 lb. - \$22.00 3 lbs. - \$38.00 15 lb. - \$165.00 100 lb. - call	1/4 lb. - \$10.00 1 lb. - \$18.00 3 lbs. - \$38.00 15 lb. - \$165.00 100 lb. - call	1/4 lb. - \$10.00 1 lb. - \$20.00 3 lbs. - \$40.00 15 lb. - \$180.00 100 lb. - call	1/4 lb. - \$12.00 1 lb. - \$22.00 3 lbs. - \$40.00 15 lb. - \$180.00 100 lb. - call