



1-800-488-3256 | MatuskaTaxidermy.com | matuskataxidermy@gmail.com

Instructions for:

E-Z KARVE

Light-Weight Sculpting Epoxy

No Solvents • Non-Toxic • Lightweight • Carvable

Sandable • Paintable • Pigmentable • Environmentally Safe

E-Z KARVE is a 100% solids epoxy system specially formulated to a workable "clay like" consistency for sculpturing and modeling projects. **E-Z KARVE** will cure in to an extremely strong and durable plastic that is easily sanded or shaped. **E-Z KARVE** can be tinted or painted and will even accept stains. **E-Z KARVE** bonds well to most surfaces including fiberglass, foams, metal, wood, and concrete. **E-Z KARVE** is solvent free so it won't melt or dissolve foam surfaces. **E-Z KARVE** was formulated with a proprietary internal reinforcing that yields a very strong yet light-weight polymer.

E-Z KARVE is used as a free form sculpturing medium or applied as a textured veneer over other surfaces. **E-Z KARVE** is ideal for small or intricate detail work where strength and durability are desired. **E-Z KARVE** can also be used as a patching compound to repair broken or damaged exhibits.

Properties of E-Z KARVE

Viscosity	Clay Like Putty
Mix Ratio	1:1
Pot Life/Working Time	45 minutes at 70° F
Cure Time	4-6 hours
Packaging	2 Pint, 2 Quart, 2 & 10 Gallon Kits

Mixing Instrucitons

Mix 1 Part A and 1 Part B by volume. Wearing protective gloves, mix the two parts together until streak free and uniform in color.

POLYGEM, Inc.
PO Box 609
West Chicago, IL 60186

www.polygem.com
Ph: (603) 231-5600
Fx: (630) 231-5604