

PolyPour™

VINYL POLYSILOXANE DUPLICATING
MATERIAL

BASE
LIQUID B

NET WT. 1 KILOGRAM

Manufactured for:

GC

GC LAB TECHNOLOGIES INC.
ALSIP, IL 60803
MADE IN U.S.A.



DIRECTIONS: PolyPour can be mixed three ways: hand mixed, under vacuum, or in an automated silicone dispensing unit. Mix equal amounts of base (Liquid B) and catalyst (Liquid A) for 45-60 seconds until a homogenous color is achieved. PolyPour will set in approximately 30 minutes. PolyPour can also be cured under pressure. Prior to pouring any dental stone, investment, or refractory material, PolyPour should be treated with an alcohol based surfactant (debubbler) to insure a bubble free model. PolyPour is compatible with dental investment, stones, and with most automated silicone dispensing units.

Note: Liquids may begin to thicken under certain storage conditions. If this occurs, gently agitate liquids for 30 seconds prior to dispensing.

We recommend a dedicated mixing bowl to prevent any contamination of PolyPour.

CAUTION: For laboratory use only. This is not intended for injection, implantation or consumption by humans.

Working Time: Approximately 5 min.
Setting Time: Approximately 30 min.
Mixing Ratio: 1:1

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