

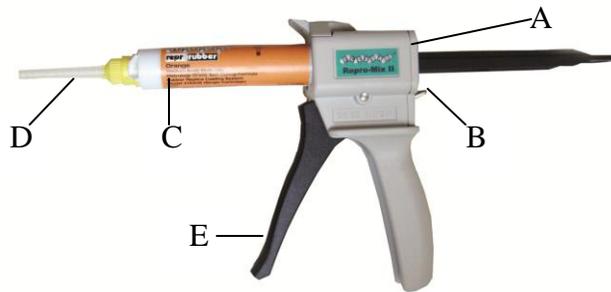


**INSTRUCTIONS FOR USING REPRO-MIX™
1:1 RATIO DISPENSING GUN SYSTEM NO. 16311**

For Use with Reprorubber® Thin Pour and Orange Cartridges Only.

REPRO-MIX™ SYSTEM CONSISTS OF THE FOLLOWING:

- 50 ml dual barrel syringe with reusable end cap; easily filled by pouring contents of Reprorubber into cartridge barrels.
- Disposable low cost Helix Mixing Nozzle Tips easily attach to and detach from dual barrel syringe.
- REPRO-MIX Dispensing Gun.



***IMPORTANT NOTE:**

SQUEEZE TRIGGER SLOWLY WHEN DISPENSING FOR BEST FINAL MIX

1. Take Reprorubber Dispensing Gun body and snap off top retaining plate (A.). Holding gun in your right hand, push up the back lever (B.) and insert the dual plunger into the front slotted portion of the gun. Push in the dual plunger all the way until plunger heads are flush with the wall of the gun.
2. Take a dual barrel cartridge (C.) and fill one barrel with Reprorubber Thin Pour Base (blue) and the other barrel with Catalyst (yellow) to the desired level. Make sure not to allow any base to mix in with the catalyst or vice versa as this will contaminate the starting mixture.
3. Place a plunger plug into each of the barrels, smooth side facing in. Then slide the filled dual barrel cartridge into the slot located on the top front portion of the gun. Snap top retaining plate back on to the top of the gun.
4. Attach a disposable Mixing Nozzle Top (D.) onto the front end of the dual barrel cartridge by pushing it in and rotating it 90° clockwise to lock in place. The front portion of tip may be cut to allow increased flow.
5. Applications can be made by simply squeezing gun trigger (E.) gently, thus forcing the Reprorubber through the mixing nozzle tip. Since Reprorubber begins to cure within several minutes, it will be necessary to change mixing nozzle tips if there are prolonged periods between applications. The contents of the dual barrel cartridge may be stored indefinitely for future applications. A convenient plug is provided for sealing off the front end of the cartridge until needed again. Once the contents of the cartridge are used up, it will be necessary to use a new cartridge for additional applications.

FLEXBAR MACHINE CORPORATION
250 Gibbs Road
Islandia, New York 11749-2697
800-879-7575 · 631-582-8440 · Fax 631-582-8487
sales@flexbar.com · www.flexbar.com