

STEP 2.

Locate the round indentation on the top of the cartridge **opposite** the air vent opening to the middle of the up pointing arrow and the word 'Epson'. Insert a needle into the soft centre of the indentation then enlarge the hole with the 5/32" drill tool. (See Fig. 2.33)

STEP 3.

Draw up 20 ml of ink into the 50 ml syringe. Ensure no air is drawn into the syringe. Place syringe tip firmly into the drilled air vent. Now pull syringe straight out to the 50 ml level thus forming a vacuum. If vacuum has been created correctly you will have to pull quite hard. Let go of the syringe and the negative pressure will enable the ink in the syringe to go into the cartridge by itself.

STEP 4.

Remove hot glue from vent hole. Seal injection hole with hot glue. Remove seal from ink path hole and allow to drip for 30 minutes before resealing. Use centrifugal force to charge ink path holes.