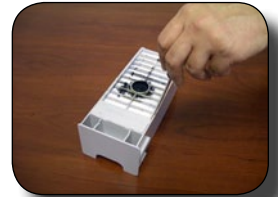


These kits enable owners of Epson Pro wide format printers to recycle the maintenance tanks used on these printers. This not only saves around 50% compared to continually buying new tanks, but is also kinder to the environment with less plastic ending up in land fills. A tank can be recycled many hundreds of times, and the simple process takes about 5 minutes. There are three recycle kits available - WTK.KIT, WTK9700.KIT, and WTK9900.KIT contain a chip resetter that resets the tank's chip to empty along with enough absorbent wadding to recycle a tank three times. Once a user has purchased the initial kit and they have the resetter (which works many hundreds of times), then further wadding is purchased with WTK.SET, a kit that contains three sets of wadding only. The WTK.KIT kit works with the tanks used on the Epson Pro 4000, 4800, 4880, 7600, 7800, 7880, 9600, 9800, 9880, 10000, and 10600. The WTK9700.KIT kit works with the tanks used on the Epson Pro 7700 and 9700. The WTK9900.KIT is for the Epson Pro 7890, 7900, 9890, and 9900. The five steps below explain the simple process of recycling a tank.



STEP 1

Remove the tank from the printer and, using a small flat blade screwdriver, un-clip the top of the tank.



STEP 2

Remove and dispose of the used wadding from the tank. The wadding will be saturated in waste ink, and each kit contains a pair of gloves and disposal bags for this purpose.



STEP 3

Insert a new set of the absorbent wadding into the tank.



STEP 4

Snap the tank lid back in place.



STEP 5

Place the chip resetter onto the tank chip by lining up the seven pins on the resetter with the seven chip contacts. By gently pushing the resetter onto the chip, a light on the resetter will flash red for a few seconds and then turn green to indicate that the chip has been reset. The tank is now ready to be re-used.

