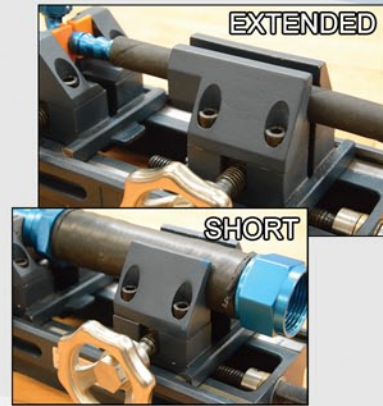


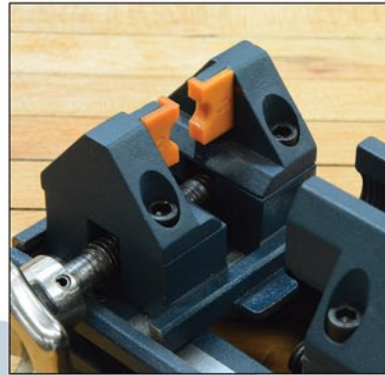
2) The EZ-ON Hose Press is stored in a custom moulded case. All the fitting adaptors required for -4 thru -16 are stored within the case. The kit must be stored as shown for the case to close.



3) Extended jaws are for -4 thru -8 hose. Short jaws are for -10 thru -16 hose.



4) The chart on the bottom of the case matches the color of the adaptors to the size of the fittings. The adaptors are also marked with the dash numbers. The pinned adaptors are used for angled fittings.



6) For straight fittings, use the round adaptor as shown.

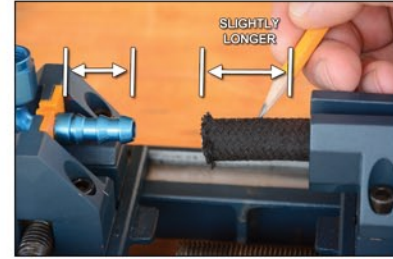


7) To remove the adaptors, use a pin punch or similar as shown.



8) Install the fitting as shown. **DO NOT OVER TIGHTEN.** Some brands of fittings will require a looser clamp to line up the hose. Hold the fitting in place till you get the hose started, then tighten the clamp.

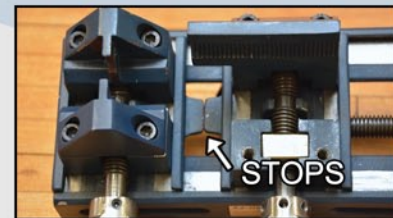
5) Place the proper adaptor in the fitting jaws. Align the pins and push in straight. **SEE THE PHOTO.**



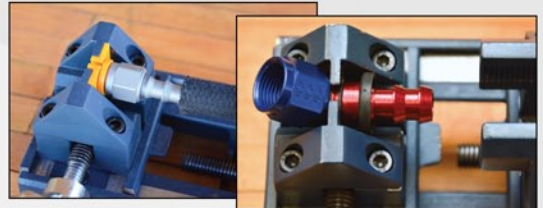
9) Clamp the hose in the jaws, leaving enough hose exposed so that the hose can be fully installed on the end of the barb without interfering with the clamp.



10) **IMPORTANT!** Oil the barb and hose before installation.



11) A hose clamp jaw is removed to expose the carriage stops. If the carriage hits the stops, retract the hose clamp carriage and reclamp the hose. Do not over tighten the carriage against the stops.



12) Straight fitting assembly shown above left. A few fittings manufacturers make their fittings with a tight radius. In this case, remove the plastic adaptors and clamp as shown above on right (without the adaptors.) A little practice and you will get the procedure.

MAINTENANCE TIP: Keep the moving parts and surfaces of the tool lightly lubricated for a lifetime of trouble-free service.