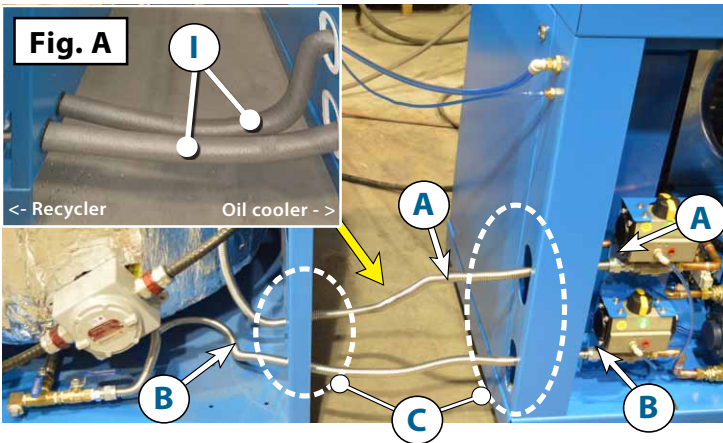




OPTION OIL COOLING - CONNECTING PROCEDURE

1 - Oil pipes connection between the recycler and the oil cooler

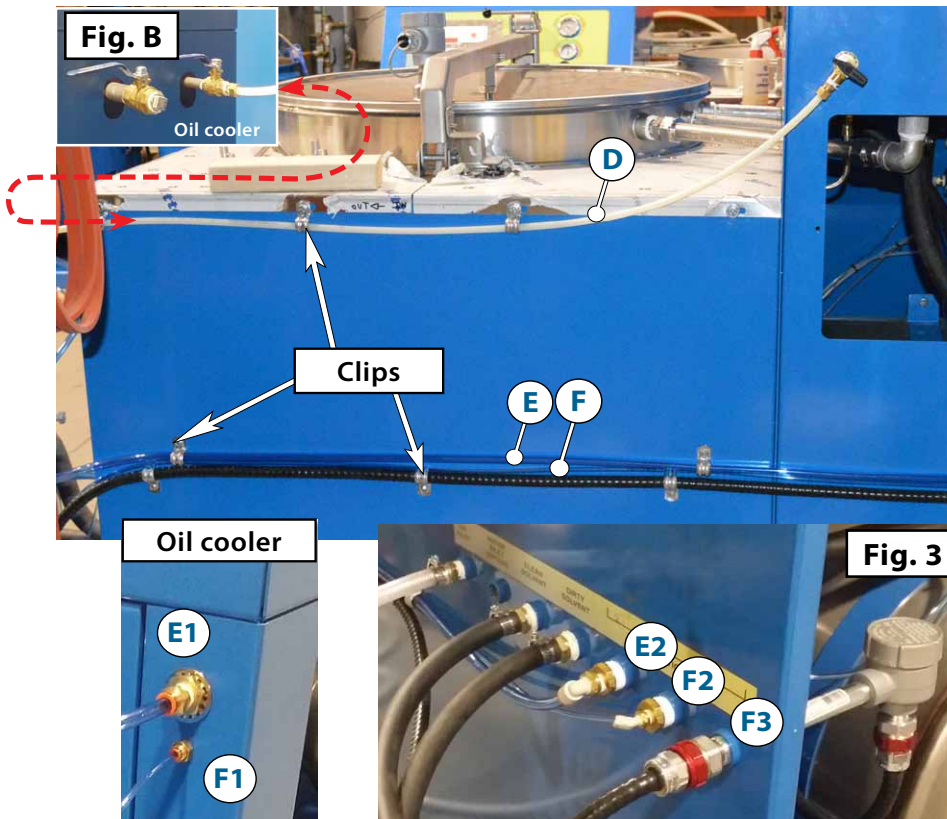


Slip the 2 oil flexibles [A] and [B] through the openings [C] and connect them to Rotex valves as shown. Tighten firmly and place the insulation conducts [I] around the flexibles and through the grommets as shown on Fig. A.

NB: Remember to fill oil in the white nylon hose [D] to avoid air bubbles in the circuit.

Since the 2 hoses [A] and [B] are empty when connecting you will certainly need to add oil to obtain the required level. (see filling procedure)

2 - Hose connections between the recycler and the oil cooler (At rear)



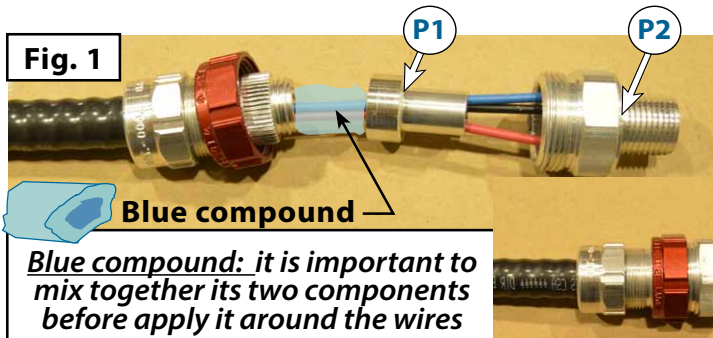
1. Insert the blue poly hose ½" [E] in the push-in [E1] and [E2]
2. Insert the blue poly hose ¼" [F] in the push-in [F1] and [F2]
3. Attach hoses and power cable as shown to the recycler (clips)
4. Connect the white nylon hose [D] from the recycler to the oil cooler as shown on Fig. B

3 - Electrical cable connexion

3.1 - Completely unscrew the connector and pass the wires of the power cable as shown fig.1

3.2 - Put blue compound around the wires and screw part [P1] and screw part [P2] over.

3.3 - Unscrew the electrical box cover [F4] and insert wires through F3 as shown Fig. 3. Connect the wires in the electrical box with connectors as shown below, then firmly screw the cover.



Blue compound: it is important to mix together its two components before apply it around the wires

