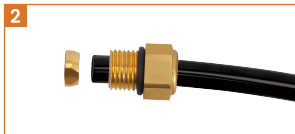


AIR COMPRESSOR FITTING INSTALLATION INSTRUCTION

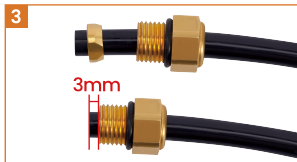
NOTE: This instruction applies only to M10*1 fittings with the designated quick-connect. Not suitable for other specifications.



Disassembly of all parts of the M10*1 air fitting. Discard the dust cap.



Trim air line with an air cutter. Insert the air line into the brass air fitting cap.



Ensure there is a mandatory 3mm safety clearance between the fitting and the air line end. Do not exceed or reduce this distance. Before installation, check the O-ring or sealing ring for integrity.



Remove the dust cap from the compressor and attach the air line assembly.



Secure the air tube assembly to the pump fitting using a 12mm open-end wrench. Torque to 17-21 N·m.



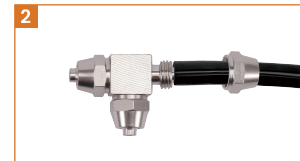
Air compressor fitting installation complete.

NOTE: After installation, ensure the air line is securely fixed and perform an air leakage check (soapy water test recommended).

QUICK-CONNECT FITTING INSTALLATION INSTRUCTION



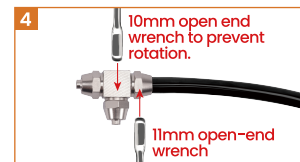
Loosen the quick-connect tee's locking ring. Thread the air line through the locking ring.



Connect the air line to the quick-connect tee port.



Thread the locking ring onto the tee's threads.



Tighten using a 10mm or 11mm open-end wrench. Repeat the same procedure for the other two connections.

NOTE: After installation, ensure the air line is securely fixed and perform an air leakage check (soapy water test recommended).



WARNING: Cancer and Reproductive Harm—www.P65Warnings.ca.gov