

Instructions

This air hose comes with open ends of the hose without permanent fittings. One end of the air hose should be attached permanently to a fitting to the air supply tank or compressor using the proper clamp or crimped ferrule. The other end should be attached in the same manner and attached to chuck or air tool.

Once fittings have been correctly attached wrap Teflon tape around the threaded portion of the fitting in a clockwise direction as you look directly at the end. Make about 3 to 4 turns around the fitting with the Teflon tape.

Now thread the hose onto your air tool or chuck and tighten with two wrenches. One wrench will hold the air hose fitting and the other wrench will turn the threaded fitting on the tool. Do not over tighten the air tool to the hose. Thread the other end of the hose onto the tank or compressor. Tighten this in the same manor only this time you will be turning the hose instead.