Dynaswivel® Air Line Connectors

Never Fight an Air Hose Again!

- Dynaswivel® is a "universal-joint" that connects portable air tools to an air line.
- It improves tool maneuverability, minimizes operator fatigue and extends hose life.
- Patented; works great on air tools or paint guns.
- Choose from the most popular original Dynaswivel® style:
  – SWIVELS 360° AT TWO LOCATIONS which allows air hose to drop straight to the floor, no matter how the tool is held.
- OR, choose from the "single–pivot" style:
  – Right angle, "single–pivot" swivels 360° at one location. Permits 360° maneuverability of tool, while air hose extends horizontally.

1/8" NPT Model

95852

- 1/4" NPT and 1/8" NPT; fits small air tool.
- Air flow: up to 25 SCFM.
- Weight: 0.19 lb.
- Heavy duty aluminum.

1/4" NPT, Composite Model

94300

- Air flow: up to 33 SCFM.
- Non-marring lightweight composite construction.
- Allows greater air flow than the "original" model (see 95460).

OUR BEST SELLER!

1/4" NPT, Flow Control, Composite Model

94407

- Air flow: up to 46 SCFM.
- Built-in dial allows for air flow control.

3/8", 1/2" & 3/4" NPT Models

- Heavy duty aluminum.

95461
3/8" NPT
- Air flow: 26 to 45 SCFM.

95462
1/2" NPT
- Air flow: 46 to 65 SCFM.

95690
3/4" NPT
- Air flow: above 65 SCFM.

1/4" NPT Model

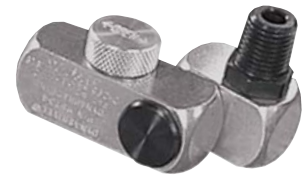
95460

- Air flow: up to 25 SCFM.
- Heavy duty aluminum.

1/4" NPT, Flow Control Model

95734

- Air flow: up to 25 SCFM.
- Built-in dial allows for air flow control.
- Heavy duty aluminum.



1/4", 3/8" & 1/2" NPT, Single-Pivot

- Heavy duty aluminum.

95590
1/4" NPT
- Air flow: up to 25 SCFM.

95591
3/8" NPT
- Air flow: 26 to 45 SCFM.

95592
1/2" NPT
- Air flow: 46 to 65 SCFM.

Ball-Swivel Plug

97016

- Offers 53° conical range of motion for added tool maneuverability and operator comfort.
- A natural fit with Dynabrade palm-style Random Orbital Sanders!
- Ported plug design allows air flow up to 74 SCFM.
- Maximum air pressure of 90 PSIG.

Important: 150 PSI maximum on all models. Do not use on percussion tools or in areas of high mechanical abuse.

Note: Do not exceed recommended torque value of 20 ft. lbs.