

ASME Air Receiver Manifold Assembly with Air King® Fittings & Watts Filter

Application

- Designed to remove compressed air contaminants such as water, compressor oil, dirt, pipe scale, and water particles from the air supply at the point of entry into the ASME air receiver manifold

Features

- Includes basic 1217AR-4AK ASME manifold assembly
- F602-16WJR 2" auto drain filter with 26 ounce metal bowl and related plumbing installed on the inlet port of the ASME air receiver manifold
- Air supply hose connects directly to GM28 2" male spud on the filter air inlet
- Includes a B27SC wing nut cap with a chain



Hose Size	Thread	Part #
2"	3/4"	1217AR-4AKWF

Whip Hose Assemblies

7/8"-24 Male Threaded Bent Stem Swivel x Global Air King Fitting

Application

- Designed to be threaded in to a pneumatic tool to better handle the impact and vibration often associated with these applications

Features

- The bent stem swivel is hardened and fits the following tool brands: Ingersoll-Rand, Thor, Black & Decker, Harper, Jet, Texas Pneumatic, Kent, and Sullair
- The whip hose should stay with the air tool, like a power cord stays with an appliance

Specifications

- Working pressure: 150 PSI
- Temperature range: -4°F to 212°F (-20°C to 100°C)

Size	I.D.	Length	Rubber Hose Part #
7/8"	1/2"	6'	WH50X6AKBS87



1/2" Male Threaded Bent Stem Swivel x Global Air King Fitting

Application

- Designed to be threaded in to a pneumatic tool to better handle the impact and vibration often associated with these applications

Features

- The bent stem swivel is hardened and fits all tools with 1/2" female NPT thread
- The whip hose should stay with the air tool, like a power cord stays with an appliance

Specifications

- Working pressure: 150 PSI
- Temperature range: -4°F to 212°F (-20°C to 100°C)

Size	I.D.	Length	Rubber Hose Part #
1/2"	1/2"	6'	WH50X6AKBS50



3/4" 3500 Nipple x Global Air King Fitting

Application

- Designed to be threaded in to a pneumatic tool to better handle the impact and vibration often associated with these applications

Feature

- The whip hose should stay with the air tool, like a power cord stays with an appliance

Specifications

- Working pressure: 150 PSI
- Temperature range: -4°F to 212°F (-20°C to 100°C)

Size	I.D.	Length	Rubber Hose Part #
3/4"	3/4"	6'	WH75X6AK35

