

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

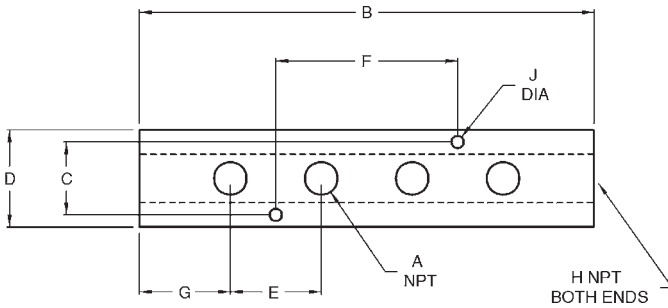
Hose Size	Thread	Part #
2"	¾"	1217AR-4AKWF

Bar Manifolds



Features:

- can be mounted on a wall or work bench, safely distributing four hose lines to a work area
- maximum operating pressure: **300 PSI** at ambient temperature **70°F (21°C)**
- brass hex head plugs sold on page 363



Aluminum Part #	A	B	C	D	E	F	G	H	J
AMF32	¼"	7⅝"	7⁄8"	1¼"	1⅞"	3¾"	1"	⅜"	.20"
AMF42	¼"	7⅝"	1⅞"	1½"	1⅞"	3¾"	1"	½"	.20"
AMF43	⅜"	8"	1⅞"	1½"	2"	4"	1"	½"	.20"

3 in 1 Manifolds

Features:

- supplies 3 air operated tools from a single hose permitting use of air by more than one mechanic
- can be mounted to a pipe at workbench or overhead
- different tools in the shop use different styles of couplers, mount 3 different style couplers on one manifold



NPT Inlet (1)	NPT Outlets (3)	Aluminum Part #
¼"	¼"	D3404
⅜"	¼"	D3406
½"	¼"	D3408