



Articulating Air Mizer[®]- PS & Smooth Bore Air Mizer[®]

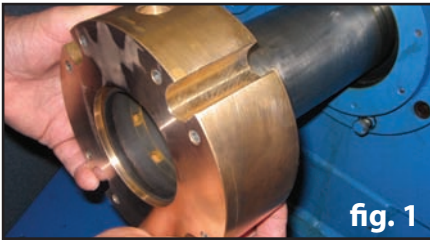


fig. 1



fig. 2



fig. 3



fig. 4

- 1- Apply P-80[®] Lube to the drive rings on the Articulating Air Mizer[®]- PS design. Slide the Inpro/Seal Air Mizer[®] over the shaft. [fig. 1]
- 2- Apply a thin layer of RTV, or sealant of choice, to the seal against the vessel. [fig. 2]
- 3- Loosely bolt the seal to the vessel.
- 4- Align the seal concentric to shaft using the supplied allen wrenches. [fig. 3]
- 5- Tighten the bolts to the vessel. Plumb a 1/2" air line to the seal. [fig. 4]
- 6- Individual applications necessitate variations on this procedure. If you have any questions please contact your Inpro/Seal Representative.
- 7- Below is the proper Inpro/Seal Air Mizer[®] system setup. [fig. 5]

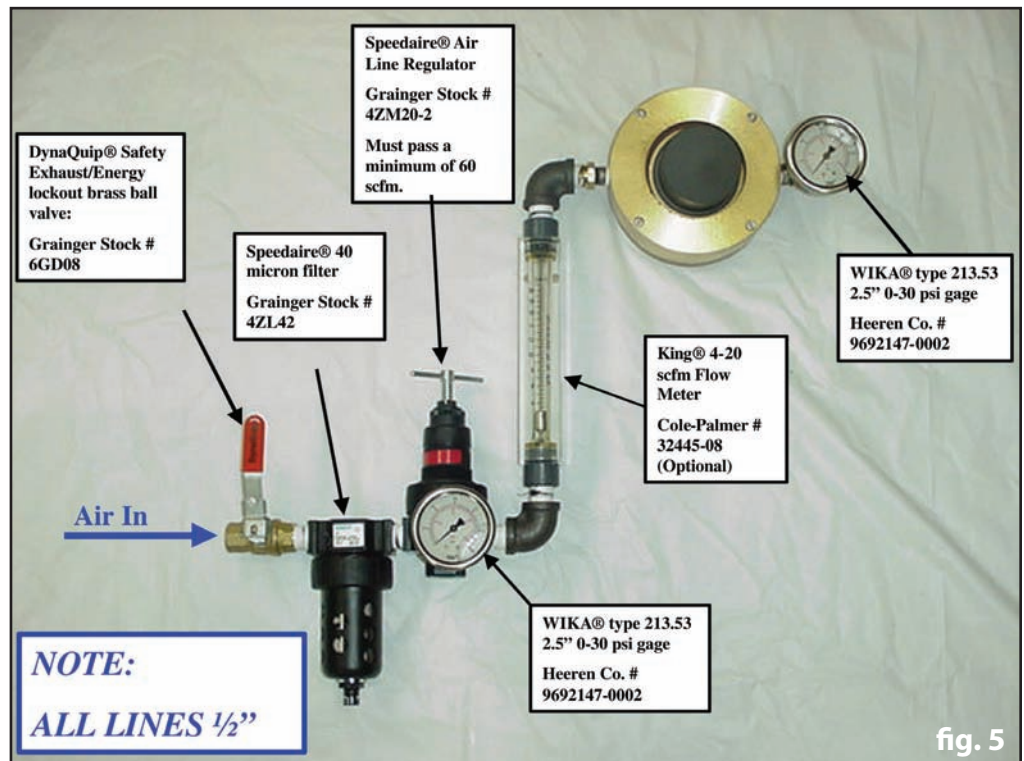


fig. 5