



ERNST
INSTRUMENTS

BRASS AIR COCKS



Benefits & Features

- Suitable for Air or Liquid Service up to 100 PSIG at 100°F

Size Availability

| Style | Description | 1/8" NPT | 1/4" NPT | 3/8" NPT | 1/2" NPT |
|-------|----------------------------------|----------|----------|----------|----------|
| 06 | Plain Tee Male Nozzle | Yes | Yes | No | No |
| 08 | Hex Tee Male Nozzle | Yes | Yes | Yes | No |
| 12 | Plain Lever Male Nozzle | Yes | Yes | No | No |
| 14 | Hex Lever Male Nozzle | No | No | Yes | Yes |
| 26 | Hex Tee Male with Bibb | Yes | Yes | No | No |
| 52 | Hex Lever Female to Male | Yes | Yes | Yes | Yes |
| 55 | Hex Tee Double Female | Yes | Yes | No | Yes |
| 81 | Hex Lever Female with Male Union | No | Yes | No | No |

Application Notes:

- **Steam Service:** Not acceptable
- **Gaseous Service:** Suitable for Air only
- **Compatibility:** Before ordering, verify that all the materials of construction, pressures, temperatures, and any other specifications are compatible with the design, media(s), cleaning solutions, and the environment of the application and future applications. Ernst Instruments does not make compatibility recommendations. Compatibility determinations, corrosion or otherwise, are the responsibility of the user.

Model Number Matrix

| R12 - 06 - 02 | | |
|---------------|--|--|
| Series No. | Style | Size |
| R12 | 06 = Plain Tee Male Nozzle 08 = Hex Tee Male Nozzle 12 = Plain Lever Male Nozzle 14 = Hex Lever Male Nozzle 26 = Hex Tee Male Bibb 52 = Hex Lever Female to Male 55 = Hex Tee Double Female 81 = Hex Lever Female with Male Union | 01 = 1/8" NPT 02 = 1/4" NPT 03 = 3/8" NPT 04 = 1/2" NPT Note: Please confirm with Sizing Availability chart |