

Exair Air Nozzles

Engineered Air nozzles and Jets reduce noise levels and air costs.

Categories

- ✓ Standard Force Air Nozzles
- ✓ High Force Air Nozzles
- ✓ Back Blow Air Nozzles
- ✓ Air Jets and Accessories

Materials

- ✓ Aluminum
- ✓ Brass
- ✓ PEEK Plastic
- ✓ Type 303 Stainless Steel
- ✓ Type 316 Stainless Steel
- ✓ Zinc-Aluminum
- ✓ Zinc-Aluminum/Steel



Standard Force Air Nozzles - EXAIR's group of air nozzles that produce up to 22 ounces (624 grams) of force, which is suitable for most applications.

- Compact design fits easily in tight spaces
- Engineered to efficiently use compressed air for optimal blowoff force
- Meets OSHA noise level requirements
- Meets OSHA pressure requirements



High Force Air Nozzles - EXAIR's group of air nozzles that produce up to 23 lbs (10.43 kg) of blowoff force where additional power and reach are needed.

- Strong force for part ejection as well as blowoff, drying, and cooling
- More air consumption for higher force and wider blowoff pattern
- Meets OSHA noise level requirements
- Meets OSHA pressure requirements



Back Blow Air Nozzles - ideal tool for cleaning closed tubes or where debris shouldn't be forced further into piping.

- Nozzles available to blow out as small as 1/4" inner diameter
- Nozzles available to clean out up to 16" inner diameter
- Meets OSHA noise and pressure requirements



Air Jets - produces a powerful, directed airstream that's ideal for part ejection or reaching hard-to-reach areas.

- Entrain a large volume of air to supplement supplied air
- Available in brass and Type 303 stainless steel
- Meets OSHA noise and pressure requirements