



## 2" (Wide) High Power Super Air Nozzle

Engineered Air Nozzles and Jets reduce noise levels and air costs. "Go Green" by upgrading your blow-off, cooling and drying operation to the award-winning Super Air Nozzles. All Super Air Nozzles eject the compressed air through holes located in recessed grooves that cannot be blocked or dead-ended. All EXAIR Air Nozzles and Jets meet OSHA noise level and pressure requirements and can help to reduce compressed air costs on blow-off operations. Applications: part cleaning; chip removal; part drying; liquid blow-off; part cooling; material conveying; part ejection; fibre conveying; air assist.

The adjustable force of the 2" (Wide) High Power Super Air Nozzle is more than three times that of ordinary air nozzles; 1/4" BSP female thread; available in zinc aluminium alloy and type 316 stainless steel; air consumption 37 scfm @ 80 psig with a force of 1134 grams @ 12" (305mm); sound level 83 dBA.