

## AIR BLOW GUNS

- Contoured body fits comfortably in the operators hand and made to protect the palm of the hand against the connection fittings
- Standard 5" long curved tip
- 1/4" (F) - 18 NPT Air Inlet
- Operating Pressure: 0 - 90 PSI
- Operating temperature: -5 to 50°C

**Model No. TLZ146**  
**Price/Each \$**



**aurora tools®**

## HEAVY-DUTY AIR BLOW GUN, 7-PC. KITS

- Impact and weather resistant nylon body
- Ergonomic soft rubber grip
- Variable speed trigger controls the amount of air dispensed
- Brass threaded air inlet ensures that threads do not shear
- Silent operation with noise level under 80 dB
- 1/4" (F) - 18 NPT air inlet
- Maximum working pressure: 235 PSI
- Operating temperature: -10° C to 70° C

### INCLUDED IN THE KIT:

- Heavy-duty safety blow gun w/4 1/2" long S.S. nozzle
- 4" protective shield provides safety from projectiles
- Soft rubber star tip nozzle for use on delicate materials
- Venturi nozzle for turbo charging output
- 1/2" rubber tip for blowing out lines and cavities
- 1" rubber tip for blowing out lines and cavities
- 1 3/8" rubber tip for blowing out lines and cavities

**Model No. TYB523**  
**Price/Each**

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## HEAVY-DUTY BLOW GUNS

- Impact and weather resistant nylon body
- Ergonomic soft rubber grip
- Variable speed trigger controls the amount of air dispensed
- Brass threaded air inlet ensures that threads do not shear
- Silent operation with noise level under 80 dB
- 1/4" (F) - 18 NPT air inlet
- Operating Pressure: 50 - 235 PSI
- Operating temperature: -10° C to 70° C



TYB519



TYB520



TYB521



TYB522

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Model No.	Comes with	Air Consumption CFM	Noise Level at 100 PSI	Standard(s) Met	Price/Each
TYB519	-	9.53	77 dB	-	
TYB520	Snub Nose Rubber Tip	15.89	77 dB	OSHA STD 1-13.1	
TYB521	4 1/2" Long Stainless Steel Nozzle	15.18	80 dB	OSHA STD 1-13.1	
TYB522	5 1/2" Long Stainless Steel Nozzle and Silencer	13.42	75 dB	OSHA STD 1-13.1	



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**SAFETY PRODUCTS**  
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