AIRPRO MAXIMUM SAFETY BLOW GUNS



TOPRING maximum safety blow guns exceed OSHA and other Health and Safety Agencies' standards. When the tube of the blow gun is blocked, a safety check valve located inside the blow gun mechanism immediately shuts off the aiflow. Thus the user will never be exposed to a dangerous airflow on his skin. When the tube is free of any obstruction, the valve re-engages to release air.

Features and benefits

- **The safest blow gun available on the market**
- Powerful airflow and low noise level
- Built-in tamper-proof valve automatically shuts off the airflow in case of tube obstruction
- Model available with a rubber nozzle eliminating the risk of scratches on delicate surfaces (60.385)

Specifications

Noise Level at 87 PSI: 67 dB
Air Consumption at 87 PSI: 4.2 SCFM
Maximum Working Pressure: 232 PSI
Maximum Output Thrust at 116 PSI: 0.24 lbf
Connection: 1/4 (F) NPT

MAXIMUM SAFETY, A UNIQUE CONCEPT

If the tube of the blow gun is blocked, a safety check valve located inside the blow gun mechanism shuts off the airflow immediately.





Product No	Description
60.385	With 8 mm x 10 cm (4") tube and rubber nozzle - Red
60.389	With 8 mm x 10 cm (4") tube - Red

For applications, materials and other specifications, see page 389

CHIP GUARD SHIELD

Protects the user against the return of particles.

Fits easily on many AIRPRO blow guns.



Product No	Description
60.296	Chip guard shield