

STANDARD VOLUME BLOW GUNS

BUTTON BLOW GUN FEATURES / BENEFITS

- Compact design
- Economical alternative to lever operated & pistol grip types
- Rugged construction withstands rough handling

IN-LINE BLOW GUN FEATURES / BENEFITS

- Compact & durable with maximum flow
- Ideal for at-the-tool use
- Chrome plated zinc body

APPLICABLE SAFETY STANDARDS

OK

The products with the 'OK' symbol are compliant with the OSHA directive STD1-13.1 (1910-242(b)). When dead ending occurs, static pressure at the main orifice shall not exceed 30 psi (2 bar).

?

The products with the 'EAR' symbol are compliant with the OSHA 1910.95 – Occupational Noise Exposure. These products have a sound level below 85 dBA.

BUTTON BLOW GUN



2020

PART NUMBER	DESCRIPTION
CO-661	Rubber tip blow gun

IN-LINE BLOW GUN



2020

PART NUMBER	DESCRIPTION
CO-641	In-line blow gun with rubber tip

BUTTON BLOW GUN



2020

PART NUMBER	DESCRIPTION
CO-665	Brass standard tip blow gun

IN-LINE BLOW GUN



2020

PART NUMBER	DESCRIPTION
CO-640S	In-line blow gun with safety tip

BUTTON BLOW GUN



2020

PART NUMBER	DESCRIPTION
CO-660S	Brass safety tip blow gun



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table

Do you also need?

PARKAIR®

Nylon tube



Find it on pages 660 – 664, section ten