

BG 4000

- Bright chrome finish
- Cushioned corporate vinyl thumb grip
- Exhaust air when nozzle is blocked
- Complies with OSHA

BG 3000/5000

- One piece design in moulded high impact plastic
- Exhaust air when nozzle is blocked
- Complies with OSHA



Technical Data

Medium:

Non-lubricated compressed air, filtered

Operation:

Blow gun

Mounting:

Hand-held incorporating finger guard

Connection:

RC $\frac{1}{4}$ (BG 3000), G $\frac{1}{4}$ (BG 4000) and (BG 5000)

Operating Pressure:

10 Bar maximum line pressure

The USA O.S.H.A. recommendations state that nozzle pressures should not exceed 2 bar. This ensures that the blocked end condition pressure will not exceed the 0,4 bar that could penetrate human skin with possibly fatal consequences.

Blow guns should always be supplied through a suitable pressure regulator to ensure safe operation.

Materials

Body

BG 4000 Die cast zinc - chrome plated

BG 3000 Impact resistant plastic

BG 5000 Impact resistant plastic

Ordering Information

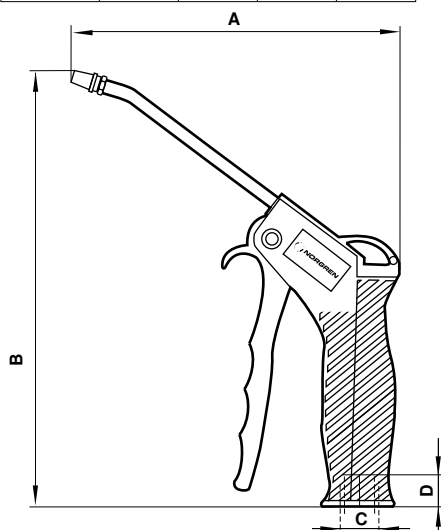
To order, quote model number from tables overleaf



General Purpose Plastic Blow Guns

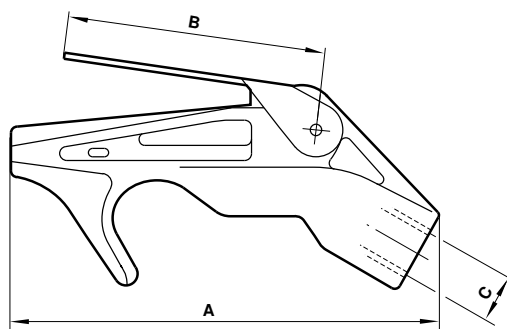
Colour corporate red

Product number	A	B	C	D
BG 5000	146	195	G $\frac{1}{4}$	10



General Purpose Plastic Blow Guns

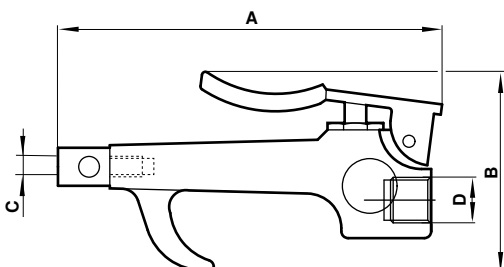
Product number	A	B	C
BG 3000	110	68	R $\frac{1}{4}$



General Purpose Metal Blow Guns

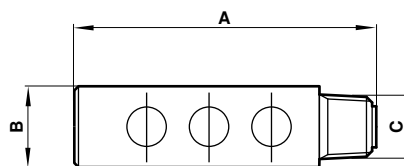
Bright chrome finish

Product number	A	B	C	D
BG 4000	110	60	$\frac{1}{8}$ x 27 NPT	G $\frac{1}{4}$



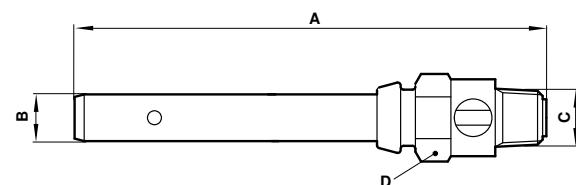
Safety Booster

Product number	A	B Ø	C
BG 0100	45	12,5	$\frac{1}{8}$ x 27 NPT



Extension Tube

Product number	A	B	C	D A/F
BG 0106	163	8,0	$\frac{1}{8}$ x 27 NPT	12,7
BG 0112	315	8,0	$\frac{1}{8}$ x 27 NPT	12,7



Warning

These products are intended for use in industrial compressed air systems only. Do not use these products where *pressures* and *temperatures* can exceed those listed under 'Technical Data'.

Before using these products with fluids other than those specified, for non-industrial applications, life-support systems, or other applications not within published specifications, consult Norgren.

Through misuse, age, or malfunction, components used in fluid power systems can fail in various modes. The system designer is warned to consider the failure modes of all component parts used in fluid power systems and to provide adequate safeguards to prevent personal injury or damage to equipment in the event of such failure.

System designers must provide a warning to end users in the system instructional manual if protection against a failure mode cannot be adequately provided.

System designers and end users are cautioned to review specific warnings found in instruction sheets packed and shipped with these products where applicable.