

1/4 Multisocket

p. 13.4

 80191 Pg. 13.4	 80192 Pg. 13.4	 80193 Pg. 13.4	 80221 Pg. 13.4	 80221AC Pg. 13.4	 80222 Pg. 13.5	 80222AC Pg. 13.5	 80223 Pg. 13.5	 80223AC Pg. 13.5
 80291 Pg. 13.5	 80292 Pg. 13.5	 80293 Pg. 13.6	 80271 Pg. 13.6	 80271AC Pg. 13.6	 80272 Pg. 13.6	 80272AC Pg. 13.6	 80273 Pg. 13.6	

3/8 Multisocket

p. 13.8

 80194 Pg. 13.8	 80195 Pg. 13.8	 80231 Pg. 13.8	 80232 Pg. 13.8	 80298 Pg. 13.9
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1/4 Multisocket - Stainless Steel

p. 13.11

 60191 Pg. 13.11	 60192 Pg. 13.11	 60221 Pg. 13.11	 60222 Pg. 13.11	 63190 Pg. 13.12	 63192 Pg. 13.12	 63260 Pg. 13.12	 63262 Pg. 13.12
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AC Mini

p. 13.13

 80111 Pg. 13.13	 80112 Pg. 13.13	 80211 Pg. 13.13	 80212 Pg. 13.13
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Industrial

p. 13.15

 80121 Pg. 13.15	 80122 Pg. 13.15	 80221 Pg. 13.15	 80222 Pg. 13.15	 80131 Pg. 13.16	 80132 Pg. 13.16	 80231 Pg. 13.16	 80232 Pg. 13.16
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Safety Couplers - Blow Guns

p. 13.20

 80621 Pg. 13.20	 80622 Pg. 13.20	 621 Pg. 13.20	 622 Pg. 13.20	 80221AC Pg. 13.21	 80222AC Pg. 13.21	 80225AC Pg. 13.21	 8B121 8B122 Pg. 13.21	 361-362 Pg. 13.23
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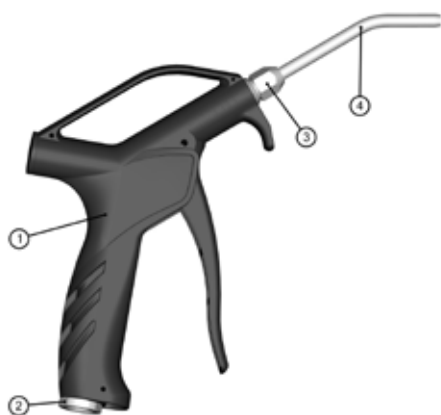
BLOW GUNS

360 Series



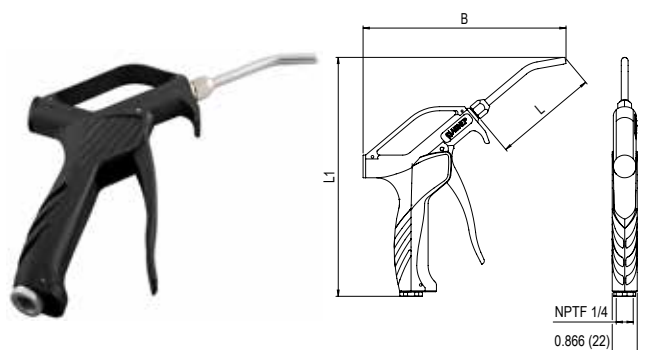


TECHNICAL CHARACTERISTICS



361

BLOW GUN WITH STAINLESS STEEL NOZZLE



Media

- Compressed Air
- Water



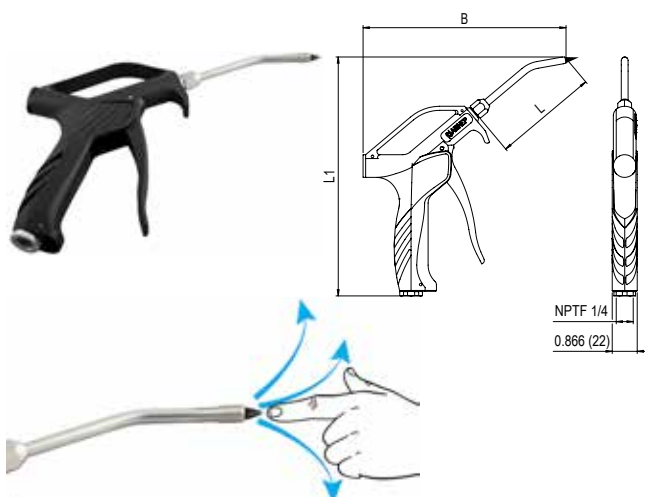
Component Parts and Materials

- 1 Technopolymer Body
- 2 Anodized aluminum Back Connection
- 3 Nickel-plated Brass Locking Nut
- 4 Stainless Steel AISI 304 Nozzle

Code	L	L1	B
WB361 00 001	90	8.287 (210,5)	7.047 (179)
		min	max
Temperature		- 10 °C (14 F)	+ 80 °C (176 F)
Pressure		12 bar (174 Psi) (1.2 MPa)	
Flow rate		433 NI/min @ 6 bar (87 Psi) - 533 NI/min @ 8 bar (116 Psi)	
LAeq		89 dBA @ 6 bar (87 Psi)	
LAeq		90 dBA @ 8 bar (116 Psi)	
Force on handle		19,8 N @ 6 bar (87 Psi)	
Blowing force		3,7 N @ 6 bar (87 Psi)	
2003/10/CE		Max 85 dBA	3 hr @ 6 bar (87 Psi) 3 hr @ 8 bar (116 Psi)
OSHA 1910.95 (b)		Max 90 dB 8 hr (116 Psi)	

362

BLOW GUN WITH STAINLESS STEEL NOZZLE



Code	L	L1	B
WB362 00 001	90	8.287 (210,5)	7.303 (185,5)
		min	max
Temperature		- 10 °C (14 F)	+ 80 °C (176 F)
Pressure		12 bar (174 Psi) (1.2 MPa)	
Flow rate		383 NI/min @ 6 bar (87 Psi) - 500 NI/min @ 8 bar (116 Psi)	
LAeq		78 dBA @ 6 bar (87 Psi)	
LAeq		84 dBA @ 8 bar (116 Psi)	
Force on handle		19,8 N @ 6 bar (87 Psi)	
Blowing force		3,4 N @ 6 bar (87 Psi)	
2003/10/CE		Max 85 dBA	8 hr @ 6 bar (87 Psi) 6 hr @ 8 bar (116 Psi)
OSHA 1910.95 (b)		Max 90 dB 8 hr	
OSHA 1910.242 (b)		Max 2,1 bar (30 Psi) when blocked	

