
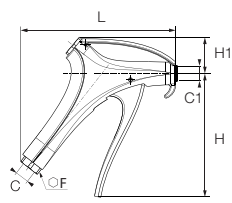






# Polymer Blowguns


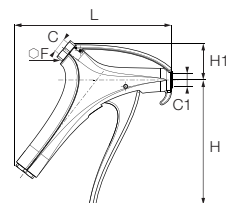

## 0652 Progressive Control Blowgun, Lower Connection with Interchangeable Nozzle, Female BSPP Thread

	Technical polymer, nickel-plated brass, NBR 	<b>C</b> <b>C1</b> 	<b>F</b> <b>H</b> <b>H1</b> <b>L</b> <b>kg</b>
		G1/4   M12x1.25 <b>0652 66 13</b>	20   117   34   147   0.163




Flow characteristics depend on the type of nozzle used.  
Delivered without nozzle.

 Depending on the type of nozzle  
 86 dBA   Noise level measured without nozzle  
 OSHA 1910.242 (b):  
 Depends on type of nozzle  
 OSHA 1910.95 (b)  
 2003/10/EC directive:  
 Requirement to use ear protection if exposure > 8 hours


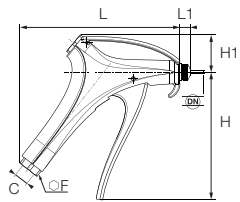


## 0655 Progressive Control Blowgun, Upper Connection with Interchangeable Nozzle, Female BSPP Thread

	Technical polymer, nickel-plated brass, NBR 	<b>C</b> <b>C1</b> 	<b>F</b> <b>H</b> <b>H1</b> <b>L</b> <b>kg</b>
		G1/4   M12x1.25 <b>0655 66 13</b>	20   117   37   145   0.014




Flow characteristics depend on the type of nozzle used.  
Delivered without nozzle.

 Depending on the type of nozzle  
 86 dBA   Noise level measured without nozzle  
 OSHA 1910.242 (b):  
 Depends on type of nozzle  
 OSHA 1910.95 (b)  
 2003/10/EC directive:  
 Requires ear defenders to be used when exposure is > 8 hours

## 0651 Progressive Control Blowgun, Lower Connection with Standard Nozzle, Female BSPP Thread

	Technical polymer, nickel-plated brass, NBR 	<b>C</b>  	<b>F</b> <b>H</b> <b>H1</b> <b>L</b> <b>L1</b> <b>kg</b>
		G1/4   2.5 <b>0651 66 13</b>	20   117   34   147   10   0.168

Nozzle: nickel-plated brass

 327 Nl/min   Flow produced with nozzle **0690 01 00**  
 86 dBA  
 OSHA 1910.95 (b)  
 2003/10/EC directive:  
 Requirement to use ear protection if exposure > 8 hours

**Progressive flow depending on the trigger position**  
 Flow (Nl/min) vs Trigger position (mm) graph:  
 Pressure: 6 bar  
 Data points: (10, 6), (20, 18), (30, 171), (40, 295), (50, 327)