



AIR BLOW GUNS



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AIR BLOW GUNS

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CODE	TYPE	FLOW CONTROL	OSHA	LOW NOISE	LONG PIPE	AIR SHIELD	ANTI-SCRATCH	HIGH FLOW	DOUBLE FEED	Flow Rate [Nm ³ /h]	Sound level [dBA]	Nozzle length [mm]	Max pressure [Bar]
786904	 Metal Nozzle								2	15 @6 Bar	83	118	10
612058	 Metal Nozzle									23 @6 Bar	83	110	10
886876	 Metal Nozzle Osha									22 @6 Bar	78	90	12
886877	 Long Metal Nozzle Osha				L					22 @6 Bar	78	290	12
886878	 Metal Nozzle Low Noise Osha								2	12 @6 Bar	73	90	12
886875	 Venturi Nozzle Osha									13 @6 Bar	90	69	10
880595	 Low Noise Nozzle Osha									12 @6 Bar	77	56	10
886873	 Anti Scratch Nozzle									15 @6 Bar	84	59	10
886874	 Air Shield Nozzle									27 @6 Bar	82	61	10
891160	 High Flow Anti Scratch - Osha									46 @7 Bar	82	100	10
840390	 High Flow Osha									57 @8.6 Bar	85	100	10
853442	 High Flow Compact Osha									26 @8.6 Bar	85	50	10

COMPRESSOR AIR BLOW GUN - DOUBLE FEED

Fluid: compressed air.
 Temperature: -20 °C to +80 °C.
 Steel base Ø 3,5 x 6 mm, length 118 mm.
 Allowing the jet to be directed with high precision.
 Composite body (110 g).

Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
786904	15	83	118	10

PROGRESSIVE COMPRESSOR AIR BLOW GUN

Fluid: compressed air. Progressive flow control.
 Temperature: -15 °C to +70°C.
 Thread : G1/4" BSP Female.
 Steel base Ø 3 x 6 mm, length 110 mm.
 Cold-resistant nozzle and directional aiming ensures high precision of the jet. Composite body (110 g).
 Blow Force at 6 Bar: 3.7 N

Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
612058	23	83	110	10

PROGRESSIVE BLOW GUN WITH STAINLESS STEEL SAFETY PIPE – OSHA

Fluid : compressed air. Progressive flow control.

Temperature : - 10 à + 80°C

Thread : G1/4" BSP Female.

Blow gun compliant with:

- OSHA 1910.242 (b): the dynamic pressure must be less than 2 Bar should the nozzle become blocked
- OSHA 1910.95 (b): the noise level should be less than 90 dBA throughout an 8 hour period of use.

Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
886876	22	78	90	12

PROGRESSIVE BLOW GUN WITH STAINLESS STEEL SAFETY LONG PIPE 290 MM - OSHA

Fluid : compressed air. Progressive flow control.

Temperature : - 10 à + 80°C

Thread : G1/4" BSP Female

Blow gun compliant with:

- OSHA 1910.242 (b): the dynamic pressure must be less than 2 Bar should the nozzle become blocked
- OSHA 1910.95 (b): the noise level should be less than 90 dBA throughout an 8 hour period of use.

Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
886877	22	78	290	12

PROGRESSIVE BLOW GUN WITH STAINLESS STEEL SAFETY PIPE - DOUBLE FEED - OSHA -SUVA

Fluid : compressed air. Progressive flow control.

Temperature : - 10 à + 80°C

Thread : G1/4" BSP Female

Blow gun compliant with:

- OSHA 1910.242 (b): the dynamic pressure must be less than 2 Bar should the nozzle become blocked
- OSHA 1910.95 (b): the noise level should be less than 90 dBA throughout an 8 hour period of use.
- European Noise Directive 2003/10/CE: the maximum recommended noise level exposure limits is 85 dBA (8h at 6 Bar, 6h at 8 Bar).
- SUVA - CERTIFIED: Max 85 dBA @ 6 bar

Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
886878	12	73	90	12

PROGRESSIVE BLOW GUN WITH SAFETY NOZZLE OSHA - VENTURI EFFECT

Blow gun compliant with OSHA: outlet pressure restricted to 2 Bar.
 Anti-scratch tip prevents damage to surrounding equipment.
 Fluid : compressed air. Progressive flow control.
 Temperature : - 15 à + 70°C
 Thread : G1/4" BSP Female
 Blow Force at 6 Bar: 2.7 N



Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
886875	13	90	69	10

PROGRESSIVE BLOW GUN WITH SAFETY NOZZLE OSHA - LOW NOISE

Blow gun compliant with OSHA: outlet pressure restricted to 2 Bar.
 Anti-scratch tip prevents damage to surrounding equipment.
 Composite nozzle reduces sound level to 77 dB
 Fluid : compressed air. Progressive flow control.
 Temperature : - 15 à + 70°C
 Thread : G1/4" BSP Female
 Blow Force at 6 Bar: 2.1 N



Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
880595	12	77	56	10

PROGRESSIVE BLOW GUN WITH COMPOSITE NOZZLE

Composite nozzle with concentrated air jet.
 Anti-scratch tip prevents damage to surrounding equipment.
 Fluid : compressed air. Progressive flow control.
 Temperature : - 15 à + 70°C
 Thread : G1/4" BSP Female
 Blow Force at 6 Bar: 3.1 N



Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
886873	15	84	59	10

PROGRESSIVE BLOW GUN WITH PROTECTIVE AIR CURTAIN

Air Screen blow gun, protects against backflow of dust and shavings.
 Anti-scratch tip prevents damage to surrounding equipment.
 Fluid : compressed air. Progressive flow control.
 Temperature : - 15 à + 70°C
 Thread : G1/4" BSP Female
 Nozzle length: 61 mm
 Shield diameter: 20 mm
 Blow Force at 6 Bar: 2.2 N



Code	Flow Rate [Nm ³ /h at 6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
886874	27	82	61	10

TYPHOON PROGRESSIVE BLOW GUN – ANTI SCRATCH

Durable and ergonomic OSHA-compliant high-flow blow gun with built-in flow control. Non-marring material perfect for working near delicate or polished surfaces. Tough construction suitable for use in harsh environments.

- Durable Polymer Construction
- Maximum Power and Performance
- Flow Control Built-In
- Non-Marring Body and Tip

Blow gun compliant with:

- OSHA 1910.242 (b): the dynamic pressure must be less than 2 Bar should the nozzle become blocked
- OSHA 1910.95 (b): the noise level should be less than 90 dBA throughout an 8 hour period of use.

Code	Flow Rate [Nm ³ /h at 7 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
891160	46	82	100	10

Material

- POM-C body and Trigger
- Aluminium Inlet Adapter

Description

- Max Flow rate: 46 Nm³/h at 7 bars
- Max Working Pressure: 10 Bar
- Max Working Temperature: 60°C
- Noise: 82dBA at 7 Bar (OSHA - security)
- Nozzle length: 100 mm
- In port: 1/4" BSP Thread

TYPHOON PROGRESSIVE BLOW GUN



The Typhoon is ideal for heavy-duty clean-up and blow-off, and its light weight and sleek design make this gun a favourite. Powerful Progressive blow gun, delivering up to 57 m³/h and 1.4 kg of thrust at 8,6 bar.

- Maximum flow for easy clean-up and blow off
- Lightweight and ergonomic
- Variable flow trigger for controlled blow off

Blow gun compliant with:

- OSHA 1910.242 (b): the dynamic pressure must be less than 2 Bar should the nozzle become blocked
- OSHA 1910.95 (b): the noise level should be less than 90 dBA throughout an 8 hour period of use.



Code	Flow Rate [Nm ³ /h at 8.6 bar]	Sound level [dBA]	Nozzle length [mm]	Max Pressure [Bar]
840390	57	85	100	10

Material

- Chrome-plated Aluminium body
- Rubber handle
- Nickel-plated trigger

Description

- OSHA classified safety blowgun
- Max Flow rate: 57 Nm³/h at 8.6 bars
- Thrust: 1.4 kg of thrust at 8,6 bar
- Max Working Pressure: 10 Bar
- Noise: 85db at 9.8 Kg / cm² (OSHA - security)
- In port: 1/4" BSP Thread
- Dimensions: 165mm x 30mm x 149mm
- Weight: 287 gr

TYPHOON EXTENSION WITH HIGH FLOW SAFETY TIP - OSHA COMPLIANT



Code	Length
884598	30 cm
884599	60 cm

TYPHOON BLOW GUN HOLDER KIT



- Stores your typhoon blow gun and tips safely
- Includes and holds two tips and adapter
- Convenient mounting holes or magnet on back connects to metal

Code
884603

NOZZLE KIT FOR TYPHOON AIR GUN



Kit consisting of:

- One (1) adapter with specific threading
- Three (3) needle roller tips
- One (1) conical rubber tip
- One (1) OSHA rubber safety cap

Code
880828

BABY TYPHOON PROGRESSIVE BLOW GUN

Designed from the ground up for flow, the unique shape and tip design offer the same size of the standard blowgun, with twice the flow. An ergonomic shape, along with the rubber moulded grip provides hours of comfortable use. Powerful Progressive blow gun, delivering up to 26 m³/h at 8,6 bar.

Blow gun compliant with:

- OSHA 1910.242 (b): the dynamic pressure must be less than 2 Bar should the nozzle become blocked
- OSHA 1910.95 (b): the noise level should be less than 90 dBA throughout an 8 hour period of use.

Code	Flow Rate [Nm ³ /h at 8.6 bar]	Sound level [dBA]	Nozzle length [mm]	Nominal pressure [Bar]
853442	26	85	50	10

Material

- Chrome-plated Aluminium body
- Thermoplastic body cover
- Nickel-plated trigger

Description

- OSHA classified safety blowgun
- Max Flow rate: 26 m³/h at 8.6 bars
- Max Working Pressure: 10 Bar
- In port: 1/4" BSP Thread

BABY TYPHOON EXTENSION (ONLY)

Code	Length
884600	30 cm
884601	60 cm