Super Blast Safety Air Guns



High Force Safety Air Guns

These hand-held versions of our Super Air Nozzle Clusters and large Super Air Nozzles provide the same strong blowing force with the added convenience of a comfortable soft grip and easy to operate spring-loaded manual valve that automatically shuts off if it is dropped. The Super Blast Safety Air Guns are ideal for long distance, wide area blowoff, cooling and drying applications. All Super Blast Safety Air Guns meet OSHA noise level and pressure requirements.



Add a longer extension pipe to your Super Blast Safety Air Gun.

Create the model number by adding a dash and number of the extension pipe to the Super Blast Safety Air Gun.

The Model 1213-4 Super Blast Safety Air Gun with a 3' extension would be a Model 1213-4-3.

1213-4 (Super Blast Safety Air Gun)
-3 (3' extension)

1213-4-3

Aluminum Extension Pipe All Super Blast Safety Air Guns with Extension Pipes come fully assembled. Model# Model Addition# / Extension Length 36" (914mm) 1213-4 3/8 NPT -6 72" (1829mm) -3 36" (914mm) 1213-7 1/2 NPT 72" (1829mm) -6 -3 36" (914mm) 1213-12 1 NPT -6 72" (1829mm)

Super Blast Safety Air Gun™

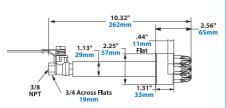


Model 1213-4 3/8 NPT female

Material: Nozzles - Zinc Aluminum alloy
Body - Aluminum

Airflow Pattern: see Model 1111-4 on page 67.





Air Consumption		Ford	Sound Level	
SCFM	SLPM	lbs	Kg	dBA
56	1,585	3.2	1.45	82

* Force measured at 12" (305mm) from target Sound level measured at 3' (914mm) All measurements taken at 80 PSIG (5.5 BAR)

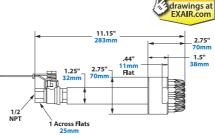


Model 1213-7 1/2 NPT female

Material: Nozzles - Zinc Aluminum alloy
Body - Aluminum

Airflow Pattern: see Model 1111-7 on page 67.

DOWNLOAD



Air Consumption		Ford	Sound Level	
SCFM	SCFM SLPM		Kg	dBA
98	2,773	5.7	2.59	85

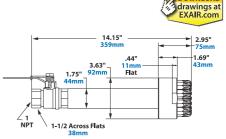
^{*} Force measured at 12" (305mm) from target Sound level measured at 3' (914mm) All measurements taken at 80 PSIG (5.5 BAR)



Model 1213-12 1 NPT female

Material: Nozzles - Zinc Aluminum alloy
Body - Aluminum

Airflow Pattern: see Model 1111-12 on page 67.



Air Consumption		For	Sound Level	
SCFM	SLPM	lbs	Kg	dBA
168	4,754	9.8	4.45	89

* Force measured at 12" (305mm) from target Sound level measured at 3' (914mm) All measurements taken at 80 PSIG (5.5 BAR)







Super Blast Safety Air Guns

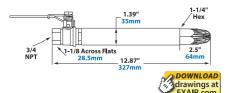
Super Blast Safety Air Gun™



Model 1214 3/4 NPT female

Material: Nozzles - Zinc Aluminum alloy

Airflow Pattern: see Model 1112 on page 65. Model 1214SS with Stainless Steel Nozzle also available



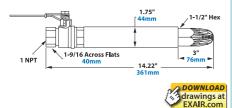
Air Consumption		ce*	Sound Level
SLPM	lbs	Kg	dBA
2,577	4.5	2.04	96
	nption SLPM	nption Ford	sLPM lbs Kg

Force measured at 12" (305mm) from target Sound level measured at 3' (914mm) All measurements taken at 80 PSIG (5.5 BAR) OSHA 3 hour total exposure per day without hearing protection



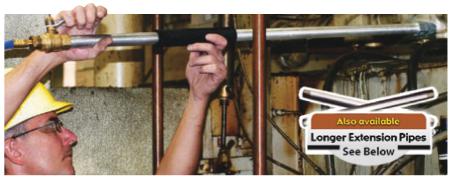
Model 1215 1 NPT female Material: Nozzle - Zinc Aluminum alloy Airflow Pattern: see Model 1114 on page 65.

Model 1215SS with Stainless Steel Nozzle also available

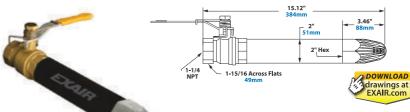


Air Consumption		Force*		Sound Level
SCFM	SLPM	lbs	Kg	dBA
135	3.823	6.6	2.99	99

[&]quot;Force measured at 12" (305mm) from target
Sound level measured at 3' (914mm)
All measurements taken at 80 PSIG (5.5 BAR)
OSHA 2 hour total exposure per day without bearing protection



The 3' extension on the Model 1215-3 Super Blast Safety Air Gun helps an operator provide maximum blow off force to remote, tight or difficult to access areas.



Model 1216 1-1/4 NPT female Material: Nozzle - Zinc Aluminum alloy Airflow Pattern: see Model 1116 on page 66.



Model 1217 1-1/4 NPT female Material: Nozzle - Zinc Aluminum alloy Airflow Pattern: see Model 1118 on page 66.



Model 1218 1-1/4 NPT female Material: Nozzle - Zinc Aluminum alloy Airflow Pattern: see Model 1120 on page 66.

Model#	Air Consumption		Force*		Sound Level
Model #	SCFM	SLPM	lbs	Kg	dBA
1216	188	5,324	9.4	4.26	102
1217	300	8,495	15	6.80	106
1218	460	13,026	23	10.43	109

Force measured at 12" (305mm) from target Sound level measured at 3' (914mm) All measurements taken at 80 PSIG (5.5 BAR) Model 1216 OSHA 1 hour total exposure per day without hearing protection

Model 1217 and 1218 OSHA 1/2 hour total exposure per day without hearing protection

Add a longer extension pipe to your Super Blast Safety Air Gun.

Create the model number by adding a dash and number of the extension pipe to the Super Blast Safety Air Gun.

Example:

The Model 1214 Super Blast Safety Air Gun with a 3' extension would be a Model 1214-3.

1214 (Super Blast Safety Air Gun)
- 3 (3' extension)

1214-3

Aluminum Extension Pipe

All Super Blast Safety Air Guns with Extension Pipes come fully assembled.

Model#	Model Addition # / Extension Length			
1214	-3	36" (914mm)	-6	72" (1829mm)
1214SS	-3	36" (914mm)	-6	72" (1829mm)
1215	-3	36" (914mm)	-6	72" (1829mm)
1215SS	-3	36" (914mm)	-6	72" (1829mm)
1216	-3	36" (914mm)	-6	72" (1829mm)
1217	-3	36" (914mm)	-6	72" (1829mm)
1218	-3	36" (914mm)	-6	72" (1829mm)







