

Why is the correct compressor size so important?

17 ways to blast tank floors faster

Is your compressor delivering and maintaining enough air?

Air consumption (CFM) per blast nozzle using Garnet abrasive.

1. Nozzle Size		2. Nozzle Pressure							
		50 psi	60 psi	70 psi	80 psi	90 psi	100 psi	120 psi*	140 psi*
No. 2	1/8"	14	17	19	21	24	26	30	34
No. 3	3/16"	32	37	42	47	52	57	67	77
No. 4	1/4"	57	66	75	84	93	103	119	136
No. 5	5/16"	89	103	117	131	145	158	186	214
No. 6	3/8"	129	149	169	189	209	229	269	309
No. 7	7/16"	176	203	230	258	285	312	367	422
No. 8	1/2"	229	265	300	336	371	407	478	549
No. 10	5/8"	356	412	468	524	580	632	744	856
No. 12	3/4"	516	596	676	756	836	916	1076	1236
EFFICIENCY		47%	55%	64%	74%	86%	100%	130%	165%

+20 cfm/airfed helmet and 50% reserve to allow for the nozzle wear factor.



Call Blast-One today for more information on choosing the correct compressor size

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