Snubber Intake/Discharge Silencer Designed for Vacuum Applications w/

BBF Series Silencer Base Frame



Snubber Discharge Silencer

Advantages

SOLBERG

- Compact Design
- Easy Retrofit
- Redirect and Reduce Discharge Noise

 associated with vacuum applications
- Quieter Work Environments

Specifications

- Reduce noise up to 15 dBa depending on application and vacuum level
- Reactive design
- Fits 2" to 4" connections
- Carbon steel construction with black baked enamel finish
- Straight through designs available, contact factory
- · Use in most environments where silencing is required
- Contact factory for alternate designs & configurations

			Reference Only					
Model	Inlet &	Connection	Dimensions - inches					
Number	Outlet	Style	Α	В	С	D	E	F
SNL209	: : : 2" : : :	Pipe Stub	16 1/2	6 5/16	8 5/8	: : : :11 : : :	::::2::::	2:1/2:
:SNL200C:::	:::2":::	::::EPT:::	: :17:1/2:	7: :5/:16	::8 5/8::	::::12:::	::::3::::	::3:1/2::
SNL259	2 1/2"	Pipe Stub	16 1/2	6 5/16	8 5/8	11	2	2 1/2
SNL250C	2 1/2"	FPT	18	7 13/16	8 5/8	12 1/2	3 1/2	4
:SNL309 ::::	:::3"::::	Pipe Stub	::17:1/2:	:: 8:1/4::	: 10:3/8: :	::11:1/2::	::::3::::	::3:1/2::
SNL300C	:::3"::::	FPT	19	9.3/4	10.3/8	· · · ·13 · · ·	4.1/2	5
SNL409	4"	Pipe Stub	17 1/2	8 1/4	10 3/8	11 1/2	3	3 1/2
SNL400C	4"	FPT	19	9 3/4	10 3/8	13	4 1/2	5



The Complete Solution for PD Blower Vacuum Packages

See BBF Series Brochure for complete information on the Ultra Compact Silencer Base Frame

