

Blower	Nominal pipe size in inches		SW Inlet, Gasket and Hardware Assembly	Threaded Inlet, Gasket and Hardware Assembly	Inlet Guard and Hardware Assembly	SW Outlet, Gasket and Hardware Assembly	Threaded Outlet, Gasket and Hardware Assembly
	Inlet	Outlet					
2332-28/2-_10	8	6	1-5201-9		1-5200-9	1-5204-5	1-5203-5
2332-28/2-_15	8	6	1-5201-9		1-5200-9	1-5204-5	1-5203-5
2332-21/2-_20	10	8	1-5201-5		1-5200-6	1-5202-3	
2332-21/2-_25	10	8	1-5201-5		1-5200-6	1-5202-3	
2332-21/2-_30	10	8	1-5201-5		1-5200-6	1-5202-3	
2332-21/2-_40	10	8	1-5201-5		1-5200-6	1-5202-3	
2332-33/2-_50	12	12	1-5201-10		1-5200-5	1-5202-7	
2332-33/2-_60	12	12	1-5201-10		1-5200-5	1-5202-7	
2332-41/2-_75	16	12	1-5201-12		1-5200-10	1-5202-13	
2332-41/2-_100	16	16	1-5201-12		1-5200-10	1-5202-11	
2332-41/2-_125	16	16	1-5201-12		1-5200-10	1-5202-11	
2338-41/2-_75	16	12	1-5201-12		1-5200-10	1-5202-13	
2338-41/2-_100	16	12	1-5201-12		1-5200-10	1-5202-13	
2344-28/3-_15	8	6	1-5201-9		1-5200-9	1-5204-5	1-5203-5
2344-28/3-_20	8	6	1-5201-9		1-5200-9	1-5204-5	1-5203-5
2344-21/2-_30	10	8	1-5201-5		1-5200-6	1-5202-3	
2344-21/2-_40	10	8	1-5201-5		1-5200-6	1-5202-3	
2344-21/2-_50	10	8	1-5201-5		1-5200-6	1-5202-3	

"SW" means sleeve or weld. A flexible rubberized sleeve (Bulletin 2947) can be slipped over an SW connection and clamped to prevent leaks. A flexible connection does not transmit vibrations or stresses as do welded or threaded connections. Blowers are not designed for imposed loads from hard pipe connections and should not be "hard" piped except under unusual circumstances.



Fig. 1.



Fig. 2.



Fig. 3.

Inlet or outlet adapters are not included as standard supply and must be specified at an additional cost.

Discharge Connections

A threaded (female) flange (Fig. 1) is available with blowers of 6" and smaller discharge pipe size. An SW connection (Fig. 2) is available for 8" and larger, or may be specified for smaller sizes (Fig. 3).


Inlet Connections

An SW inlet (unthreaded, Fig. 2) for sleeve or welding connection is available. A threaded female inlet (Fig. 3) may be specified for 3" through 6" inlets. For an open inlet, an inlet guard should be specified (Fig. 1). Blowers should not be operated without inlet protection.

WARNING: Situations dangerous to personnel and property may exist with the operation and maintenance of any combustion equipment. The presence of fuels, oxidants, hot and cold combustion products, hot surfaces, electrical power in control and ignition circuits, etc., are inherent with any combustion application. Components in combustion systems may exceed 160°F (71°C) surface temperatures and present hot surface contact hazard. Fives North American Combustion, Inc. suggests the use of combustion systems that are in compliance with all Safety Codes, Standards, Regulations and Directives; and care in operation.

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