

APPLICATION

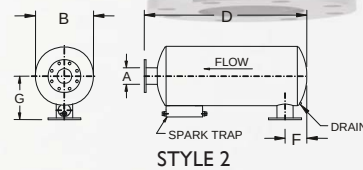
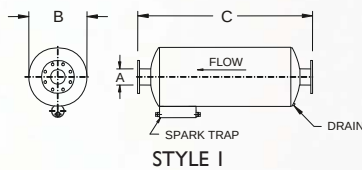
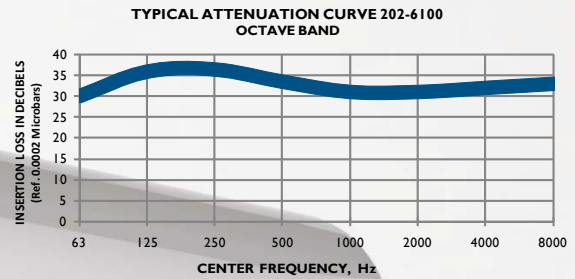
A spark arresting silencer for use on exhaust of internal combustion engines where fire hazards exist. Designed for applications where ambient noise levels are very low and optimal levels of attenuation are required. Centrifugal force separates solids from the exhaust gas stream. Solids are then deposited in easily accessible cleanouts.

CONSTRUCTION

Heavy duty steel construction. Sizes 3.5" and below come standard with Male NPT connections. Sizes 4" and above come standard with ANSI Flanged connections. Additional connections available. Call factory for details.

FINISH AND OPTIONAL MATERIALS

High heat powder coat on sizes 10" and smaller, and high heat black paint on sizes 12" and larger. Silencers available in stainless steel, or with aluminized heads and shell - call factory for details.



Part Number	A Inlet Size	B Diameter	C OAL - Style 1	D OAL - Style 2	F Min	F Max	G Flange-Center	WT
202-6102	2	12	42	39	6	17	9	CALL
202-61025	2.5	12	42	39	6	17	9	100
202-6103	3	14	52	49	8	20	10	130
202-61035	3.5	16	60	58	8	28	12	183
202-6104	4	16	61	57	6	25	12	183
202-6105	5	20	74	71	8	30	14	256
202-6106	6	24	75	71	10	30	16	317
202-6108	8	26	100	96	10	40	17	470
202-6110	10	30	112	109	12	46	19	825
202-6112	12	36	138	134	14	45	22	1386
202-6114	14	42	164	162	16	46	25	2025
202-6116	16	45	165	162	18	57	27	2151
202-6118	18	48	177	174	20	57	29	2550
202-6120	20	54	179	176	22	55	32	3355
202-6122	22	60	205	202	24	69	35	3800
202-6124	24	62	205	202	26	67	36	4000

All spatial dimensions are in inches. Inlet sizes available up to 30.0 inches.

Additional connections available. F MAX is for inlet only.

All weights are in pounds. All weights are approximate.

Use diameter to find bracket sizes. Example: 202-6108 (26" dia) would require 28-2600 brackets (or similar 29 brackets).

PRICES