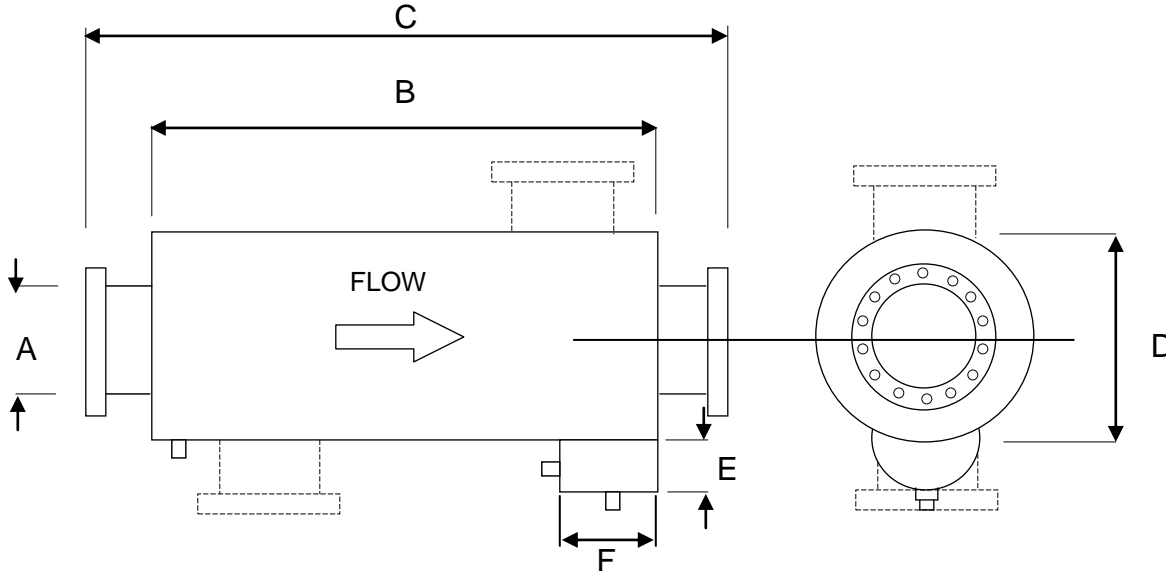




SG02/00262.01

SG02/55341.01

CE35SA75 DNVGL-CP-0282-Type Approved Spark Arresting Silencers (Up to 35dba Attenuation)



CE35SA75

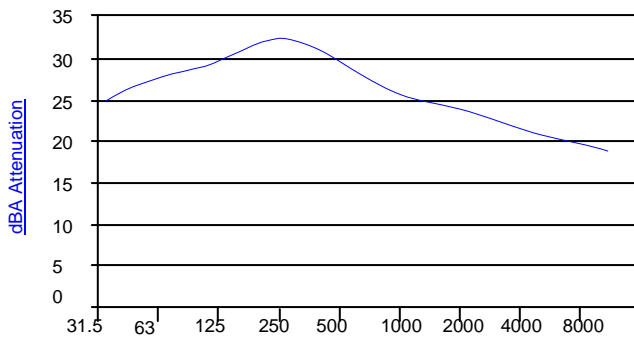
(END INLET-END OUTLET)

CE35SA75S

(SIDE INLET-END OUTLET)

ØA	B	C	ØD	RAD E	F
75	1120	1280	420	80	180
100	1230	1410	460	80	230
125	1400	1580	500	90	250
150	1550	1730	600	90	320
200	2000	2220	780	100	380
250	2400	2620	900	150	450
300	3000	3250	1050	150	480
350	3300	3560	1200	180	550
400	3800	4100	1330	180	630

* Larger sizes available on request



[Octave Band Hz Frequency](#)

APPLICATION

CE35SA75 Arresting series is an extreme performance reactive / absorptive silencer recommended for those conditions where the ambient noise level in the environment is very low and type approval is compulsory. Used particularly where stringent noise criterion is demanded. Offers excellent cross frequency attenuation. For use with two and four cycle engines.

PERFORMANCE

Attenuation of up to 35dbA is attained from the outlet of CE35SA75 / CE35SA75S range of silencers under open-field conditions.

FEATURES

- Mild steel body with choice of flanges (JIS, ANSI, PN10, Table D, etc.)
- Coated with heat-resistant aluminum paint (Up to 600°C) Sandblasting Optional
- Can be mounted either vertically or horizontally without affecting performance
- Choice of materials of construction (MS, SS304, SS316, etc.)
- Modifications and other sizes available upon request

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