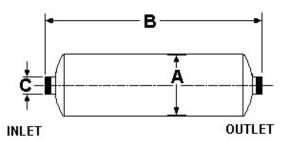
# MAXIM SILENCER APPLICATIONS

ISO 9001 REGISTERED

**MUL** – Designed for smaller engine applications, the MUL is available in pipe connection sizes 1" to

31/2". offeringsemi-critical grade silencing camparable to a model M31, an MUL is suitable for residentail areas where background noise is present but not objectionable and engine exhaust noise is desired to match the ambient noise levels.

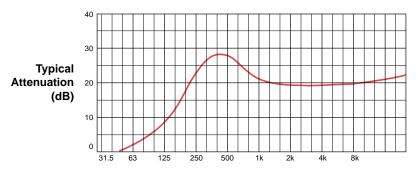


CONNECTIONS ARE MNPT

#### www.mesamarine.com

Size	Α	В	С	Est. Wt.
1	4 <sup>5</sup> / <sub>8</sub>	14 1/2	1	6
<b>1</b> ½	5 <sup>3</sup> / <sub>4</sub>	28	1 1/2	14
2	7	34 1/4	2	22
2 1/2	8 1/2	42	2 1/2	34
3	10 1/4	46	3	50
3 1/2	12	50	3 1/2	65

Note: Dimensions are in inches, weights are in pounds.



Octave Band Center Frequency (Hz)

# Typical Applications:

- Internal combustion engine intakes & exhausts
- Blower intakes and discharges
- · Vacuum pump discharges

### Features:

- All welded construction of aluminized steel
- Easily installed in any position
- · Long service life

## Sample Specification:

The silencer shall be a Maxim Model MUL and shall be of aluminized steel construction, and suitable for mounting in any position. The silencer shall be complete with the following accessories: