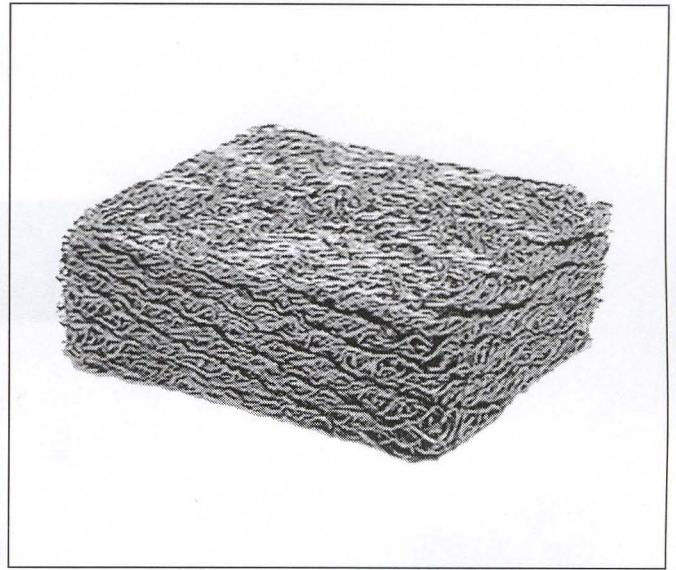


# WM 700 & WM786 SERIES

Natural frequency (Nominal)	12 Hz and higher	
Transmissibility at resonance	4 approx.	
Material	Stainless steel	
Operational Temperature range	-240 to +700 deg F	
Pipe diameter	Number of cushions	
	WM100	WM200
2.95-3.55	5	4
3.55-4.15	6	4
4.15-4.75	7	4
4.75-5.30	8	4
5.30-5.90	9	4
5.90-6.70	10	4
6.70-7.25	11	8
7.25-7.85	12	8
7.85-8.65	13	8
8.65-9.45	14	8
9.45-10.65	15	8
10.65-12	17	8
12-13.40	20	8
13.40-14.95	21	8
14.95-16.15	24	8
16.15-17.75	27	12
17.75-19.70	28	12
19.70-22	31	12
22-24.80	35	16
24.80-27.55	39	16
27.55-31.10	44	20
31.10-34.65	49	24
34.65-38.75	55	24
38.75-43.30	61	32



## Applications

- Shipboard applications where high temperature resistance is required
- Exhaust manifolds

## Characteristics

- Unidirectional isolation pad
- Allows for free expansion of pipe

## Environment

- Operational temperature range - 240° to + 700°F
- Fungus, chemical, oil and fluid resistant
- Meets environmental requirements of MIL-STD-167

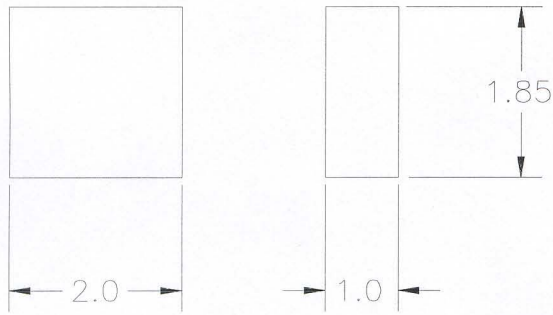
## Installation

- No special tools required
- See instructions next page

## How to order

- See table for isolator selection

WM700 isolator



WM786 isolator

