

# Isolation Platform - AMS 60x60

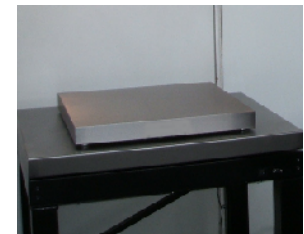
High Performance anti vibration platform for heavy instruments



Type	Performance	Surface	Isolation	Application
AMS 60x60	Scientific	Stainless/White	Damped sorbothane	Heavy instruments

- 60x60cm isolation platform for heavy instruments
- Unique Sorbothane isolator design removes up to 98 percent of unwanted vibrations
- Custom Damped Sorbothane low frequency isolators built in
- Pharma grade stainless meets stringent cleanliness requirements and is resistant to almost all forms of chemical attack
- Sound deadened layer construction eliminates surface vibrations

The custom design and low natural frequency of the isolators built into this platform ensures that vibrations common in most laboratories are effectively removed, greatly increasing instrument performance. The seamless design and pharma grade stainless steel featured in the AMS -60x60 makes this platform ideal for use laboratories and cleanrooms and in Medical and Biological environments.

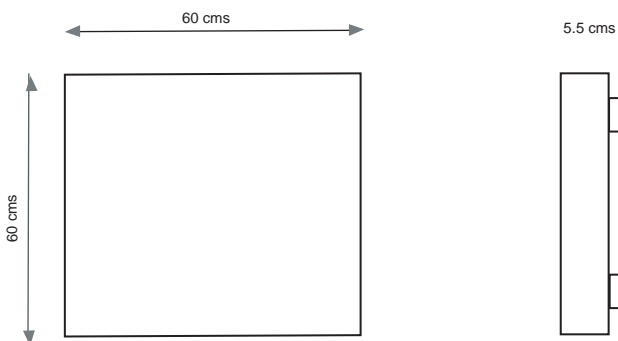
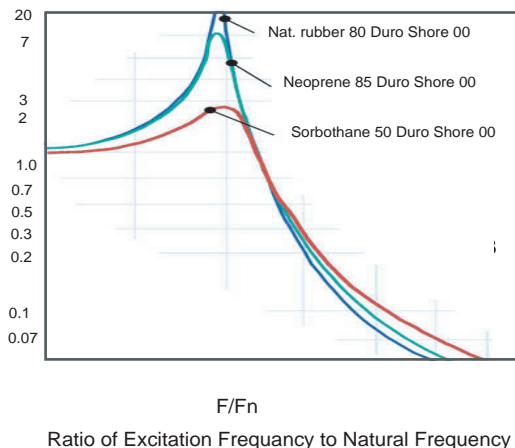
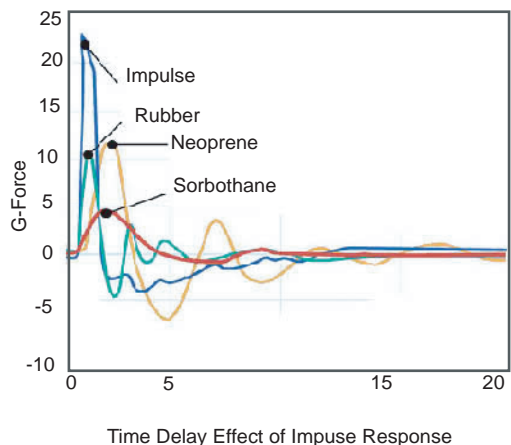


AMD SERIES

AMB SERIES

AMS SERIES

ALSC SERIES



Specifications **AMS 60x60**

Dimensions (LxWxD)	
mm's	600x600x55
inches	24x24x2
Load capacity	25kgs/55lbs (75kgs optional)
Level adjustment (mm's;ins)	6 ; 0.25
Surfaces	Pharma grade stainless steel or white epoxy powder
Isolators	4off sorbothane (thermoset polyester based polyurethane)
Isolation performance	
50Hz	95 percent
100Hz	98 percent
Natural frequency	7Hz
Working temperature	-20 to +160 deg C
Bacterial resistance	No growth
Fungal resistance	No growth
Heat aging	Stable
Shipping weight	22kgs / 45lbs