

### **DESCRIPTION/SPECIFICATIONS**

Acousti-Jac MFV (Mass Filled Vinyl) is a composite product consisting of our popular 1# MFV, direct laminated to a foil barrier and bonded to aluminum with a double faced visco-elastic adhesive film. This process produces a superior product which can be used in outdoor applications or in situations where a protective barrier is needed.

1# MFV is supplied in 36" wide rolls and sheets.

Alloys:	<ul style="list-style-type: none"><li>• Aluminum 3003, 3105</li><li>• Stainless Steel T304, T316</li><li>• Galvanized</li><li>• Galvalume upon request.</li></ul>
Finishes:	Smooth or Stucco Embossed
Thicknesses:	Aluminum - .020" through .040" Stainless Steel - .010" through .032"
Widths:	36"
Lengths:	36' or in Sheet form Cut to length sizes
Colors:	Standard colors available (See color chart) Special colors upon request (Minimums apply)



### **APPLICATIONS**

Acousti-Jac has been utilized by design engineers along with fibrous and cellular insulation(s) as an effective treatment in reducing industrial and commercial noise sources such as:

- Equipment
- Piping
- Ductwork
- Vibration and damping treatment
- Other Noise control applications

Increased noise reduction can be achieved using multiple layers of 1# MFV.