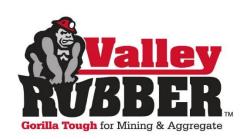


Falkville, AL 35622



Sound Attenuation Testing

Increase from

Bare Steel-Base 2 in. Rubber Liner 4 in. Rubber Liner 6 in. Rubber Liner

Ambient Sound	Peak	Ambient	Decrease from Base
63 db.	105 db.	42 db.	
63 db.	81 db.	18 db.	24 db.
63 db.	77 db.	14 db.	28 db.
63.db	68 db.	5 db.	37 db.

Conclusion:

Throughout testing, a significant decrease in sound levels directly related to the thickness of sample rubber liners was recorded.

