





## db™ SNIPER

At only a 1/4-inch thick, db Sniper™ is the premier product to block road noise in your vehicle. db Sniper™ is a composite product engineered to block and reflect highenergy, low-frequency road noise and airborne sound across a wide frequency range of 200 MHz or lower. It consists of a closed-cell neoprene foam layer bonded to a dense vinyl barrier. The neoprene foam layer creates an "airspring" that floats on the dense layer of vinyl. This allows for the proprietary vinyl to reflect high-energy sound waves. It also prevents the same sound energy from passing through the dense layer, creating a "floating sound shield." Use db Sniper™ on floorpans, firewalls, trunk floors, package trays, rear panels of truck cabs and the trunk/cargo area. db Sniper™ performs best when it can be used on flat panels or panels with gentle curves and bends. You would need 4-6 layers of vibration dampening sheets to equal the performance of db Sniper™. Not only would that increase the cost and installation time, but it would dramatically increase weight added to the vehicle. Save yourself a lot of time, money and hassle by using a



## **FEATURES:**

- Stops road noise—equivalent to 4-6 layers of damping sheet
- "Sonic shield wall" reflects and stops sound waves

dedicated "floating" barrier material like db Sniper™

- 0.250 inch thickness
- Weighs 1 lb per square ft

PART NO.	DESCRIPTION
040021	37-in x 54-in
040022	37-in x 54-in, 2 pack

