



#RACETESTED

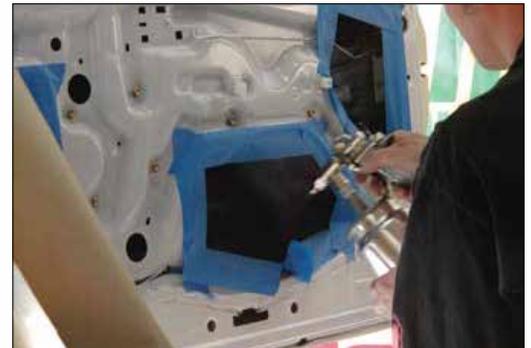


Interior Insulation

## db™ SKIN

db Skin™ is a water-based, air-curing, sprayable vibration damping compound that bonds well to sheet metal, wood, plastic and fiberglass surfaces. Its proprietary blend of silica-mica and ceramic suspended in advanced chemical binder greatly reduces structural resonance and vibration. db Skin™ effectively dampens vibration in a variety of substrates (panels) over a wide frequency range (10 to 40 KHz), and allows you to cover large surface areas very quickly when using a spray gun, brush or roller. When the product is wet, it is purple, and as it cures it will change to black. db Skin™ can also be used on smaller areas, such as outer door skins and above the headliner.

It can also be used to improve the performance of speaker enclosures of all types, and on the inside of outer body panels. In wood enclosures, db Skin will soak into the wood and seal up pores, seams and gaps between the panels, giving an additional 3 decibels of sound damping. It will acoustically dampen fiberglass and plastic enclosures extremely well. When db™ Skin cures, it creates an impedance mismatch that results in an increase in overall output by 1 to 3 decibels, almost doubling amp power and output. No special tools are required to install db™ Skin; however, a "shutz" spray gun will save a significant amount of installation time. db™ Skin may also be applied with a paint brush or roller, and it cleans up easily with warm water before drying. db Skin™ is best suited for vehicles where the interior is gutted.



### FEATURES:

- Can be applied with a sprayer, brush or roller
- Lightweight alternative to asphalt products
- Covers large surface areas quickly
- Increases performance of speaker boxes and other sound-system enclosures
- Won't affect headliner fitment
- Made in the USA

PART NO.	DESCRIPTION
040101	1 gal coverage approx. 30 ft <sup>2</sup>
040102	5 gal coverage approx. 150 ft <sup>2</sup>
040103	2 gal coverage approx. 60 ft
040105	1/2 gal covers approx. 15 sq/ft