

It Radiates Luxury, Sophistication...



... and Safety.

How does one create the epitome of a luxury automobile? To begin with, one must use the finest of production automobiles—such as a Bentley. Then, the world renowned master coach builder, Von Genaddi Design, Inc (VGD), must take an otherwise “perfect” automobile and transform it into a Shooting Brake,[™] a truly “one-of-a-kind” automobile.

For almost a quarter century, VGD has designed many of the world’s most elite custom automobiles. Their hands form and mold almost every piece of their custom creations with the keenest of attention given to every detail. Today, VGD has taken that attention to detail and focused it on enhancing its vehicles’ safety. VGD has partnered with FIRE Panel LLC to introduce a complete rollout of a state-of-the-art fire suppression system designed to protect the fuel tank on each of its custom vehicles. The result: A truly unique vehicle with every conceivable amenity and safety device.

The FIRE Panel is the latest in consumer fuel tank fire protection technology that comes from a proven military application background. This patented product provides the same fire protection for VGD’s custom vehicle fuel tanks that it does for the fuel tanks of some of the most sophisticated military aircraft and helicopters in existence today.

The premise of the FIRE Panel is this: In order to reach the fuel tank with some object that would puncture or ignite the fuel, that object must first pass

through a breakable, protective wrap containing fire suppressing powder that is installed around the exterior of the fuel tank. The puncturing of this protective wrap releases a “cloud” of fire suppressing powder (see Image 1) that “inerts” the space around the fuel tank, thereby preventing the ignition of the fuel or quickly suppressing a created fire (see Image 2).



1

The severe impact instantly creates a “cloud” of powder around the fuel tank.



2

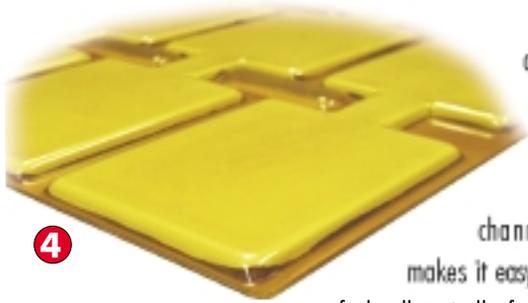
The “cloud” follows the vehicle until it comes to a stop.

Already proven in military applications, this technology has now been used on the racetracks of professional motorsports. Earlier versions of the FIRE Panel were road-tested in competition using racing vehicles from the SCCA[®] Trans-Am[®] Series. The FIRE Panel’s durable construction withstood the rigors of the high-speed track racing. Plus, the lightweight characteristic of the FIRE Panel added virtually no weight to the racing vehicles.



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FIREPANEL[™]
VEHICULAR FIRE PROTECTION SYSTEMS



FIRE Panels are manufactured in two different ways. The first is a modular, channel design that makes it easy to custom fit any

fuel cell typically found in motorsports applications (see Images 3 & 4). With a race car's fuel cell custom-wrapped with FIRE Panel, collisions or impacts that may send vehicle components or debris into the fuel will not result in a fire, even at high speeds. The second FIRE Panel design is a custom, blow-molded piece that precisely conforms to a specific vehicle's fuel tank (see Images 5, 6 & 7).

These types of Fire Panels are being used today to protect our nation's law enforcement professionals. Well documented in the national news, fires that have occurred from



high-speed, rear-end impacts have cost police officers their lives from otherwise survivable collisions. A custom version of the FIRE Panel was specifically designed to perfectly fit the contours of the police car's fuel tank, thus adding a strong layer of fire protection for the officers.

Although all vehicles are designed to be safe, severe accidents can occur from almost any angle, and a fuel spill is always a concern. With the use of FIRE Panel's proven, patented fire protection technology, Von Genaddi Design has brought an extra level of safety to its custom creations. The lightweight yet rugged FIRE Panel will withstand even the toughest of road conditions and continue to provide fire protection.

So don't delay, call us today at 920.682.4999 or visit www.vgdauto.com and learn how to obtain a true, one-of-a-kind, custom coach that comes with standard luxury, sophistication and, now, fuel tank fire protection.

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