

Hummer Parts – The Secret Behind a Hummer’s Off-Road Capability

The rough country does not only offer rocky roads but as well as steep slopes and some bodies of water. For these factors, it is only important that the automobile is all equipped to endure such demands. Motorists who often head outside the busy city are geared with off-road vehicles and Hummer happens to be one of the top choices. The General Motors-produced line of big sport utility vehicles and trucks are designed and manufactured well with Hummer parts so that these can live up to the demands of off-road adventures.

There are several models from Hummer. These may differ in name, some key features and accessories, among others. But these off-road staples are unified with Hummer parts that are meant to keep things stable even on the most unforgiving terrain. The components used outside the vehicle are strategically designed to offset various challenges that the rough country offers. For starters, every Hummer is equipped with large wheels. This is primarily done to ensure that these Hummer parts can carry the relatively large and heavy body of the vehicle. The big tires allow the vehicles to achieve its signature wide stance. A ground clearance of 8.5 inches is also achieved with these Hummer parts. With that kind of height, pointed rocks on the ground cannot readily scratch the underbody of the Hummer. The height also allows the Hummer to run through a 24-inch deep body of water. In addition to that, the large wheels and tires of the vehicle also improve traction whether it is on or off-road.

Some notable external Hummer parts, on the other hand, are tasked to guard the intricate components from any damages and to power the vehicle to easily go over rough paths. Rear overhangs, for example, help the Hummer achieve utmost stability and balance in inconsistent terrains. These Hummer parts improve the vehicle’s ability to climb rocks and steep slopes. Another helpful external component is the underbody frame. Made of solid aluminum, this underbody gives utmost protection for the vehicle’s frame and front suspension parts. Supplementing this component are steel skid plates that guard the fuel tank, transfer case, and oil pan, among others, from rock strikes and the like. Lastly, the Hummer is equipped with rocker panels to protect the sides of the automobile.

These are just some of the [Hummer parts](#) that make a Hummer tough enough to get into the rough country but also make the transition back into city driving with relative ease.

About the Author

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