

Vehicle Hood Debris Interceptor Invented by InventHelp Client (AUP-754)

Pittsburgh-based InventHelp is submitting this idea, the VEHICLE DEBRIS SHIELD, to companies for their review.

PITTSBURGH, PA (<u>PRWEB</u>) July 11, 2017 -- The cowl of a vehicle, which is at the base of the windshield, tends to collect debris. Car owners often pay special attention to that area of the vehicle when cleaning it, as leaves, sticks and even snow can become stuck inside the cowl and can even migrate to the engine, causing potential damage.

An inventor from Copperas Cove, Texas has invented VEHICLE DEBRIS SHIELD, a fabric shield for the cowl of a parked motor vehicle that intercepts leaves, sticks and other debris. "I try to be proactive about cleaning leaves and debris from the cowl of my car because I want to avoid damage to my engine," said the inventor. "I decided to invent an accessory that intercepts leaves, saving me time and energy." VEHICLE DEBRIS SHIELD can be adjusted to fit most makes and models of cars. It spares the vehicle owner from the time-consuming task of cleaning the cowl of a parked car.

This invention prevents possible infiltration of debris into the engine compartment where it might cause costly harm. It also helps keep systems running at peak efficiency.

The original design was submitted to the Austin office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-AUP-754, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.youtube.com/user/inventhelp ###



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