

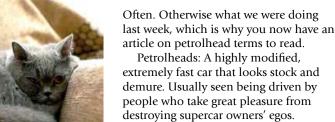
Do you speak petrolhead?

Automotive terms that have confused normal people for years, explained

Car geeks are a weird bunch. If you've ever been part of a conversation with more than one car geek present, you'd be forgiven for thinking they have a secret language that only they seem to know. Weirdly enough, almost all of these words have 'normal" equivalents—just regular run of the mill words that mean something entirely different. This week, we take the wraps off our closely guarded secret language so you too can participate.



Everyone else: Cute winter wear. Petrolheads:Otherwise known as silencers. Originally designed to make cars quieter. Specific mufflers can improve a car's performance by making it easier for exhaust gases to flow out, while making it sound nicer.



Petrolheads: A highly modified,

Deep dish

wheel drum, making it vaguely resemble the pizza of similar name.

Everyone else: Salaries of journalists. Petrolheads: Naturally aspirated. Meaning the car does not have a turbo or supercharger to boost its power output. What's a turbo or supercharger? What's boost? Uh...

Petrolheads: Rims designed to

are usually recessed deep into the

accommodate widertyres. The spokes

Wide body:

Everyone else:A pro-wrestler. Or Nicki

Petrolheads: A body-kit designed to increase a car's width, for the purposes of added aggression. Sometimes also needed to accommodate wider tyres.



Everyone else: What hippies took in the 60s to try and make the world a better place but ended up being super confused instead.

Petrolheads: Limited Slip Differential—a system of gears that greatly improves a car's cornering speeds and assists in traction over loose surfaces.



Everyone else: Removing the cat from the sofa so you can sit on it (the sofa, not the cat you monster).

Petrolheads: Removing the catalytic converter part of the exhaust system. Increases engine power output and sometimes make the car sound better.



Everyone else: The wheeled cousin of Wall-E the robot.

Petrolheads: A wheelie is what results when the front wheels are lifted up as a result of excessive amount of torque to the rear wheels. Usually seen with drag racing cars and stunt bikes. A wheelie-bar is what's used to stop a vehicle from doing a wheelie, not a bar filled with wheels.

Sleeper

Everyone else: Someone who sleeps.





NOW YOU KNOW

ASC - keeping you safe and on course

Since the early 2000s, most brand new cars have come with a myriad of safety features that have since become standard fare. Of them, traction control (or Active Stability Control as Mitsubishi calls it) is one of the most important to understand and account for. ASC, especially on AWD and 4WD cars like the Mitsubishi Outlander and the Pajero, prevent individual wheels from spinning on slippery surfaces by limiting power delivery to them. The ASC system can detect if one

wheel is spinning faster than the others. On Dhaka's dusty and broken roads, it's a good idea to keep ASC on at all times. However, if the car starts slipping, it's a good idea to start braking, because ASC will not brake the car for you.