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a constant velocity joint also called a cv joint is a mechanical coupling which allows the shafts to rotate freely without an appreciable increase in friction or backlash and compensates for the angle between the two shafts within a certain range to maintain the same velocity cv joint how it works symptoms problems updated august 07 2021 all front wheel drive cars have constant velocity joints or cv joints on both ends of the drive shafts half shafts inner cv joints connect the drive shafts to the transmission while the outer cv joints connect the drive shafts to the wheels cv joint what is it enables the driveshaft to transfer power via a variable angle if you have a front wheel drive car it most surely is fitted with constant velocity joints or cv joints for short they would be situated on both ends of your car s driveshaft this cv joint helps the driveshaft to transmit the torque at an angle when a car takes turns or a sudden bump comes on the road they provide the same output velocity in relation to the input velocity that is independent of the angle at which the input and output shafts operate a cv joint or constant velocity joint is a component of a drive axle in a vehicle its purpose is to transfer power from the transmission to the wheels while allowing for a range of motion in different directions a cv joint also known as a constant velocity joint is a crucial component in a car s drivetrain that enables power to be transmitted smoothly from the engine to the wheels while allowing for flexible movement and steering

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