

STRETCH

YOUR DOLLAR



Windshield Wipers

Windshield wipers are made of rubber material and work similar to a squeegee. Each windshield wiper blade is attached to an arm which is operated by a motor under the hood of the car. When you activate the switch for the windshield wipers, it sends power to this motor, which in turn causes the wipers to move back and forth across the windshield. Each arm is also attached to a pair of arms which allows for flexibility and a clean wipe across the windshield.

Most car manufacturers recommend that windshield wipers be replaced every six months, depending on the weather and amount of use. If windshield wipers are not regularly replaced, driving in inclement weather can become especially treacherous.

When the windshield wiper blades are new, the rubber is clean and has no nicks or cracks. As a



result, it wipes the water away without leaving streaks. As the wiper blades age, nicks or cracks form and road grime builds up. As a result, the dirty wiper blades don't make as tight a seal against the windshield, and instead, leave streaks.

Old, cracked windshield wipers won't be as helpful as new ones if a big rainstorm hits! Let the VW Springfield replace them for you.

Money:



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Time:



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