



GENURS BOSCH AUTOMOTIVE PARTS AVAILABLE NOW



BOSCH AUTO PARTS PASSENGER, SUV, 4x4 VEHICLES

OIL FILTERS FUEL FILTERS AIR FILTERS WIPERS HORNS BULBS BRAKE PADS SPARK PLUGS CABIN FILTERS



BOSCH AUTO PARTS TRUCKS, DIESEL VEHICLES

WATER HYDRAULIC ALTERNATOR AIR NOZZLE PUMPS DIESEL PARTS SENSOR INJECTOR SEPARATOR FILTER STARTER DRYER

WIPER BLADE

Description:

A wiper is a device used to remove rainfall, snow, ice, washer fluid, water and/or debris from a vehicle's front window so the Vehicle's operator can better see what's ahead of them.

Why use Bosch wiper blades?

Superior wiping performance and durability in all climate conditions.

MODELS:



- For older vehicles.
- Graphite coating.
- Combination metal & rubber.

2. AERO TWIN



- For high end & latest vehicles.
- Graphite coating for longer life.
- Combination of plastic & rubber.

Why do you need them?

Without the right wiper blades, your vision of the road will be limited, setting up conditions for unsafe driving for yourself and others on the road.

Example:

Wiper blades are like the eyelids of the body. Without our eyelids, we wouldn't be able to blink. Our eyes would fill with debris, dust, rain, snow, and our vision would be affected as a result.



- For all vehicles.
- Graphite coating.
- Combination of plastic & rubber.

Replacement Period: Between 6-12 months.

ENGINE-OIL FILTER:

Description:

An engine-oil filter is designed to filter out the contaminants found in engine oil.



Why do you need oil filters?

Your engine needs to be protected from these contaminants to reduce wear and increase the fuel efficiency of your vehicle.

Why use Bosch engine oil filters?

Bosch filters utilize an exclusive blend of natural and synthetic materials to provide superior oil filtration and increased engine wear protection. Plus, the filter media is close to 30% thicker, and can screen out more harmful contaminants than a conventional filter.

Example:

Engine oil filters are like our kidneys – they filter out what is harmful and unnecessary to keep the body functioning at its best.

Replacement period: every 5000 km/every time the oil is changed.

FUEL FILTER(PETROL/DIESEL):

Description:

A fuel filter screens out dirt and rust particles from the fuel. The filtering material is made from specially coated paper that traps foreign particles that can interrupt the fuel supply to your vehicle.



Why do you need fuel filter?

The most expensive parts of your engine are protected by this filter. A damaged one can result in:

- Erratic performance (hard starting, random misfires, and rough idle).
- Poor mileage.
- In some cases, complete shutdown.

Why use Bosch fuel filter?

The microporous, multi layer filter medium in Bosch filters ensure a high particle separation rate, and reliable water separation. With a large filter surface area, Bosch filters have a higher capacity for particle retention . Finally, the cellulose layer is impregnated with a special resin for moisture resistance and tensile strength.

Example:

Fuel filters are like our stomach – they separate what's good for your car and filter out what isn't.

Replacement Period: Every 30-50,000 km/every year to year and a half.

AIR FILTER (FOR ENGINE):

Description:

Air filters clean the air that circulates through your heating and cooling system. Filters trap and hold many types of particulates and contaminants that could affect your engine.



Why do you need air filters?

- Protect your engine against dirt particles in the air.
- Protect the engine against wear.
- Safeguard the air supply inside your vehicle.
- Reduce noise coming from your vehicle.

Why use Bosch air filters?

When you choose a genuine Bosch air filter, you're investing in your health and the health of your vehicle by choosing a more reliable and durable filter, which has been tested time and again for superiority by both US and EU markets.

Example:

Air filters are like your nose. Breathing through your nose filters out particles in the air that could potentially be harmful to you, as opposed to breathing through your mouth, which offers considerably less filtration.

Replacement Period: Every 25-50,000km.

CABIN FILTER:

Description:

Cabin filters clean the air that circulates through your heating and cooling system. Filters trap and hold many types of particulates and contaminants that could affect your health and comfort, including dust, dirt, and pollen.



Why do you need cabin filters?

- Safeguard the air supply inside your vehicle.
- Reduce your likelihood of allergic reactions.
- Breathe better while you drive.

Why use Bosch cabin filters?

Bosch cabin filters provide a high level of filtration efficiency. This efficiency provides ultimate protection in trapping allergens, dust and other particulates that can enter your vehicle and provides the cleanest air possible for you and your family.

Example:

Cabin filters are like your lungs, in that they keep you breathing but require protection from your nose as the first barrier. In this way, the air filter and cabin filter work together to keep your car contaminant- and pollutant-free.

Replacement Period: Every 50,000 km.

BRAKE PADS

Description:

Brake pads enable your car to stop with reliability and efficiency when you put your foot on the brake pedal inside your vehicle.



Why do you need brake pads?

With the right brake pads, you can be sure that your car stops with the reliability you need to keep you and your family safe.

Why use Bosch brake pads?

- Safe and reliable Bosch tests exceed all legal requirements.
- Constant braking performance even at high load due to stable friction coefficient.
- Noise and vibration-free braking.
- Comfortable, pedal feeling due to high compressibility.
- High quality, durable brake pads that are optimal for heavy braking and high mileage.

Example:

Brake pads can be compared to your ability to stop yourself from making or continuing movements based on the environment around you. You can prevent yourself from falling, slipping, and running into others to keep yourself and others safe.

Replacement Period: Every 15-30,000 km.

SPARK PLUG

Description:

Your spark plugs are what supply the spark that ignites the air/fuel mixture, creating the explosion which makes your engine produce power.





Why do you need spark plugs?

Without a spark, your car won't start. And because spark plug health is directly linked to engine performance, it stands to reason weak or bad spark plugs lead to problems, be it issues with cold starting or misfires during acceleration.

Why use Bosch spark plugs?

Bosch spark plugs have large copper core centre electrode which enables an improved heat transfer. Nickel-plated housing and thread protects against corrosion and seizure in the aluminum cylinder head without the need for lubrication.

Example:

Spark plugs can be compared to the brain. The electrical connections in our brain enable us to think. Without them, we would not be able to function at all.

Replacement Period: Every 130-160,000 km, however they can become damaged earlier than expected . Replace them to avoid pricey engine repairs.

BULBS

Description:

To view anything at night, we need bulbs to light up our environment in the dark.



Why do you need bulbs?

To ensure you have visibility of the road as well as to signal when you are turning, stopped due to an emergency, or changing lanes. This enables safe driving for yourself and others on the road around you.

Why use Bosch bulbs?

Bosch automotive bulbs meet the most stringent quality standards because when it comes to repairs they believe a properly functioning lighting system is a top priority - using the famous Bosch quality that surpasses legal requirements.

Example:

Your vehicle needing bulbs can be compared to your need to turn on the light when it is dark - there is no substitute for a good reliable source of light!



HORN

Description:

Car horns are the driver's way of communicating with the environment outside the vehicle in an emergency or unsafe conditions.



Why do you need horns?

Without horns to communicate outside our vehicles, it would be difficult to convey that something unsafe/dangerous scenario is about to happen or has already taken place.

Why use Bosch horns?

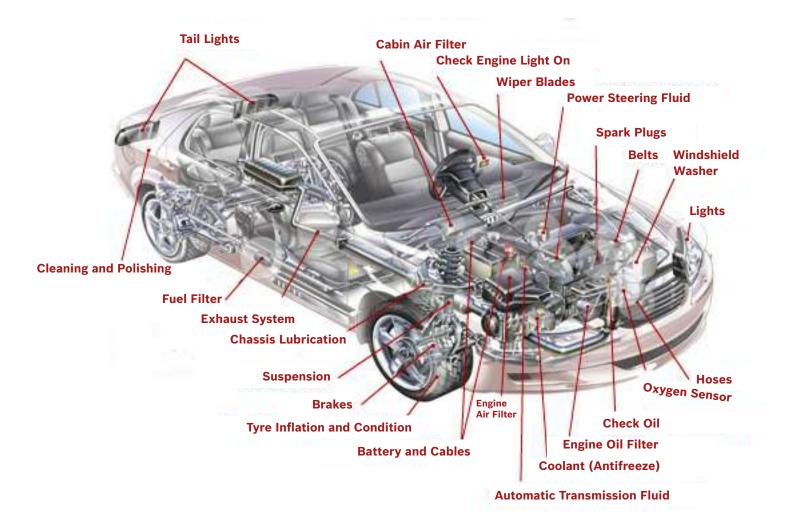
This product enhances the sound of the car horn making it more audible. This enables other vehicle drivers to better determine the position of the warning signal.

Example:

The horn is like your voice. It is your way to communicate with others, and you can raise it louder to convey an important emergency or danger-related messages.

Replacement Period: When your horn is low in volume or makes no sound at all.

KNOW YOUR CAR WITH PARTS:





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