



Need Premium Foreign Nameplate Underhood Parts?

CHECK WITH BECK

Anyone can sell you replacement parts. But Beck/Arnley Underhood parts meet foreign nameplate OE specifications for form, fit and function. How do we know? Our product specialists work with a network of global sourcing partners so you can install the right part with confidence.

If it has to be an OE match for your foreign nameplate vehicle, Check with Beck.



Braking | Engine: Electrical | Engine: Mechanical | Fluids | Steering/Suspension/Driveline

BeckArnley.com

UNDERHOOD PARTS OFFERING

Beck/Arnley offers a wide range of engine parts — mechanical and electrical — that meet foreign nameplate OE specifications for form, fit and function.

ENGINE: MECHANICAL OFFERING

COOLING

The Beck/Arnley cooling parts offering includes:

- New Water Pumps — Resin and Metal Impellers
- Thermostats
- Water Outlet Flanges
- Fan Clutches



ENGINE COMPONENTS

Beck/Arnley offers a wide range of Engine Components.

- Engine Mounts — includes Hydraulic, Vacuum, Active and Rubber
- Valve Cover Assemblies
- Variable Valve Timing Solenoids
- Oil Pans and Ancillary Engine Parts
- Crankcase Vent Valves and PCV Valves
- Canister Purge Controls



FILTRATION

The Beck/Arnley Filtration line includes:

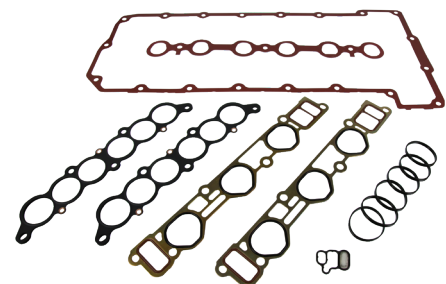
- Air Filters
- Cabin Air Filters
- Fuel Filters
- Oil Filters — designed for Synthetic and Conventional Oils
- Oil Filter Caps
- Transmission Filter Kits — includes o-rings and/or Gaskets as required



GASKETS

Beck/Arnley provides a comprehensive Gasket offering with the latest head gasket technology including Multi-Layer Steel (MLS) to meet the specific engine requirement.

- Valve Cover Gaskets
- Manifold Gaskets
- Head Gasket Sets
- Oil Pan Gaskets
- Timing Kit Gaskets
- Ancillary Gaskets



ENGINE: ELECTRICAL OFFERING

ELECTRICAL COMPONENTS

Beck/Arnley offers a wide selection of electrical components:

- Switches
- Blower Motor Resistors
- Fan Control Modules



IGNITION

The Beck/Arnley Ignition offering includes: coils, wire sets, distributor caps and rotors.

Many of today's engines are equipped with "coil-on-plug" technology (each spark plug has its own separate ignition coil). This coil is connected directly to the spark plug by a rubber boot, allowing the coil a longer time to accumulate a charge between sparks.



FUEL DELIVERY

Beck/Arnley Fuel Delivery offering includes:

- Electrical Fuel Pumps
- Electronic Throttle Bodies
- Fuel Injection Products



SENSORS

Beck/Arnley offers a wide variety of Sensors for today's engines. Sensors play a critical role in a vehicle's efficient operation. Sensors are made with corrosion resistant terminals and coatings. Our most popular sensors are:

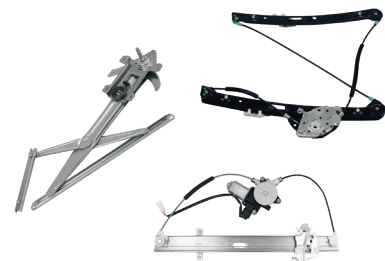
- Cam/Crank Sensors
- TPS (Throttle Position Sensor)
- MAP Sensors (Manifold Absolute Pressure)
- Knock and Temperature Sensors
- MAF (Mass Air Flow)



WINDOW REGULATORS

Beck/Arnley offers window regulators that are made with high quality componentry. We offer three variations:

- Manual Window Lift
- Power without Motor
- Power with Motor



PRODUCT HIGHLIGHTS



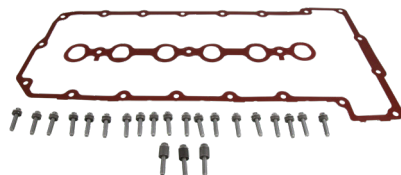
MOUNTS

- Engine mounts control the engine torque for stability
- Transmission mounts support the transmission
- The mount type is a match to OE design specifications (hydraulic, vacuum, active or rubber)
- Additional hardware is included when necessary for a complete installation
- Premium materials and construction effectively dampen vibration



WATER PUMPS

- OE form, fit and function
- In many cases, we offer the choice between a resin impeller or metal impeller
- High quality bearings, sealed and lubricated for life
- All necessary seals and gaskets are included for a complete installation



VALVE COVER GASKET SETS

- OE form, fit and function
- Aluminum bolts included for a complete installation on select applications
- Packaged in clear plastic for easy visibility and identification of all components



VALVE COVER ASSEMBLIES

- OE form, fit and function
- Supplied with a new valve cover gasket



IGNITION COILS

- OE form, fit and function
- If the OE part has a resistor in the coil boot, the Beck/Arnley coil will also have a resistor
- All coils are mold type coils
- Each coil is wrapped in protective sheeting for shipping purposes