



[Mechanical and Electrical Parts for passenger cars and commercial vehicles, articulated in nine lines:](#)



Wiper Systems

Valeo, creator of technologies in the wiper field, offers to the aftermarket a range of Premium "Silencio" wiper systems.



Clutches

Valeo clutches are in 1 vehicle on 3 in Europe. Complete kit with 1,100 references and 700 references for commercial vehicles.



Lighting Systems

Thanks to the dominant position it occupies in original equipment, Valeo offers a complete product line of lighting systems.



Climate Control

Valeo offers its customers a range of innovative products and services to assist in the repair and maintenance of their vehicles.



Thermal Systems

With 48 million exchangers produced each year in 14 factories, Valeo is one of the world players in Thermal Systems.



Electric Systems

A range of 1,700 references covering 95% of European passenger car park. With more than 500 new references each year.



Security and Electronic

Valeo, a key player in the accessories market, is original equipment manufacturer for experienced technical functions related to engine, chassis, and interior.



Braking Systems

Valeo Service proposes braking products that cover 98% of European park. The Valeo Premium range covers 95% of the market.



Ignition

In the January 2005 acquisition of Electronic Engines division of Johnson Controls, now called Valeo Engine, Valeo expanded its product range to include ignition systems.

valeo, clutches, Valeo clutches, clutch, brakes, radiators, radiator, kits, brake discs, pads, shoes, lights, headlights, valeo, condenser, wiper systems, wiper blades, clutches, lighting systems, climate control, thermal systems, electric systems, security and electronic, security, electronic, braking systems, ignition, spare parts, parts, automotive components, automobile parts, mechanical parts, body parts, auto parts, spare parts, fiat, alfa romeo, bmw, car accessories, car parts, Calabria, Sicily, Reggio Calabria, Messina, palmi, Saffioti, supplier, wholesale