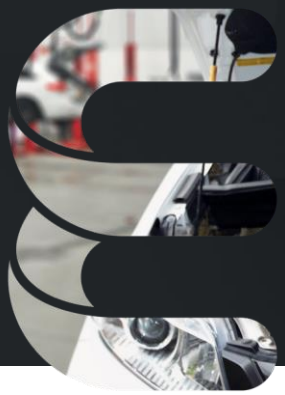
EUROREPAR
BY STELLANTIS

STOP & START BATTERY

IGNITION/STARTING



Latest update : 02/2026

4 NEW REFERENCES

95% Coverage rate

SERVICE LIFE
x3
when compared with standard conventional batteries



PRODUCT ADVANTAGES :

- *Premium quality and compliance with current European regulations EN 50342 - 6*
- *An optimised range incorporating all STT battery technologies : EFB and AGM*
- *Reliable start-up, rapid recharge and corrosion resistance*

With 85 references, covering more than 90% of vehicles currently circulating in Europe, the Eurorepar Stop & start batteries range has been developed to **respond to the needs of the market.**

The Stop & Start system is very demanding on the battery as a result of the stopping and starting of the vehicles causing increased fuel consumption and CO^2.

Modern vehicles are equipped with an increasing number of components (GPS, DVD screens and smartphone interfaces, etc) which require a reliable energy supply.

This is why **Eurorepar EFB and AGM batteries are strengthened to ensure a reliable and durable energy supply.**

TECHNICAL CHARACTERISTICS

Eurorepar by Stellantis offers 2 Stop & Start battery technologies:

EFB (Enhanced Flooded Battery) for small and medium-sized vehicles. This is also an opportunity to provide a vehicle with a more powerful battery, even if the vehicle does not have Start & Stop.

AGM (Absorbent Glass Mat) is more powerful: this makes it more suitable for light commercial vehicles, which require more energy.

Eurorepar by Stellantis batteries stand out from the crowd due to their very high resistance to charge/discharge cycles, ensuring their high quality.

CONDITIONS FOR REPLACEMENT

One sign that a battery is worn out is when the engine no longer performs the "stop" action, and the Start & Stop orange indicator stays on... The battery should be inspected whenever the car is serviced or sent to an engine repair shop.

AGMs should be placed with other AGMs
EFBs should be replaced with other EFBs or AGMs
Do not use conventional lead batteries
A diagnostic tool should be used to identify, replace and reprogram the new battery in the controller.

REGULATIONS

EFB Batteries: EN 50342 – 6 Standard and W3, C2, V2, M2 classifications
AGM Batteries: EN 50342 – 6 Standard and W3, C2, V3, M3 classifications
Classification: **W**ater consumption, **C**harge retention, **V**ibration resistance, **M**icro cycle

OUR PARTS ARE GUARANTEED FOR 2 YEARS*

SECURE LABELS ANTI-COUNTERFEITING

Our parts are guaranteed for 2 years* against any manufacturing or material defects**.
(*) For Abarth, Alfa Romeo, Chrysler, Citroën, Dodge, DS, Eurorepar Car Service, Fiat, Fiat Pro, Jeep, Lancia, Opel, Peugeot, Ram, Vauxhall repairer networks: the warranty is 2 years parts AND labour.
(**) For the conditions of application, contact your distributor.

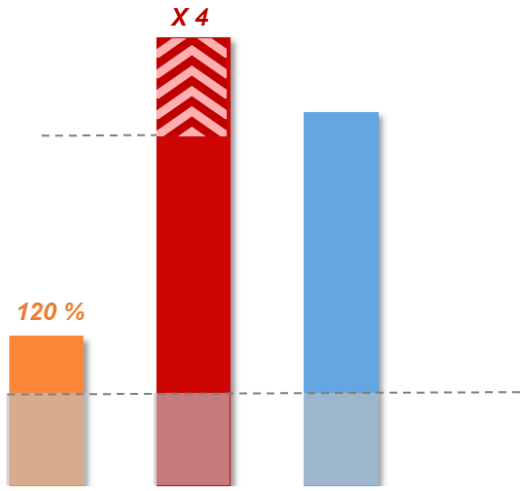
Avoids any risk of counterfeiting and guarantees the quality of the parts.

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AGM BATTERIES PERFORMANCE

BATTERIES WITH AGM (Absorbent Glass Mat) TECHNOLOGY are made from thicker plates, held in electrolyte-absorbent glass microfibre coating kept under maximum pressure. This pressure reduces active mass loss with an extremely low internal resistance.

- This manufacturing method enables greater conductivity, which generates **maximum energy performance in all circumstances.**
- **A life cycle that is 4 times longer** than conventional batteries
- **Excellent cold-start capability** (even in extreme climate conditions), while also retaining comfort and security features.
- **Constant power** even for short journeys, urban traffic and in cases of greater energy usage when the car is moving slowly
- **100% waterproof** and tilt-resistant.
- **100% maintenance-free.**



EFB BATTERIES PERFORMANCE

BATTERIES WITH EFB (Enhanced Flooded Battery) TECHNOLOGY.

Eurorepar offers Enhanced Flooded Batteries, or EFBs, which provide greater reliability and performance when compared with standard lead-acid batteries for passenger and utility vehicles. The positive plate is covered with polyester, which allows it to retain active mass.

- **A life cycle that is 3 times longer** than conventional batteries
- **Maximum resistance** to short distances
- **100% maintenance-free.**

