WHY COOLING ISSUES SPIKE IN SUMMER



Summer is one of the busiest months for cooling and air conditioning repairs. Hotter days, longer journeys, holiday travel, heavy traffic and increased A/C use all put extra pressure on a vehicle's thermal management system. Parts that may have seemed fine during cooler months can suddenly start to show issues.

More use of air conditioning

Higher Temperatures

Longer motorway journeys

More time in traffic

Heavier loads & holiday travel

WEBSHOP

SOCIAL

It's a full system issue

Cooling problems are rarely about one part in isolation. Modern vehicles rely on several components working together, from condensers and compressors, to intercoolers and AC hoses and pipes. If one component is restricted, worn or failing, the rest of the system has to work harder. That is why a full system check is so important.

Common cooling and A/C faults

Workshops may see more customers reporting Engine overheating, poor A/C performance, cooling fans running constantly, coolant leaks, pressure issues, noisy compressors, intermittent warning lights, cabin air not cooling quickly, and faults that only appear when the vehicle is hot.

Why accurate diagnosis matters

Replacing one part without checking the cause can lead to repeat failures, poor performance and avoidable comebacks. Accurate diagnosis helps identify the real issue quickly, saving time, money and protecting customer trust.

NRF parts for cooling confidence

NRF supports workshops with a wide range of engine cooling and air conditioning parts, including radiators, condensers, compressors, intercoolers, oil coolers, radiator fans, expansion tanks, thermostats, receiver driers, interior blowers and A/C hoses and pipes. With excellent UK availability, NRF can help workshops fit with confidence during the busiest months of the year.

Technical support for workshops

NRF provides technical knowledge, product expertise and practical training. Our technical workshops are designed to help technicians better understand cooling, A/C and wider thermal management systems.

Preparation is key

A thorough cooling check can help identify problems before they become breakdowns. It also gives customers peace of mind before summer journeys, holidays and warmer weather driving.



TECHNICAL WORKSHOPS

- Accurate diagnosis
- Understanding system behaviour
- Reducing repeat failures
- Avoiding common installation mistakes
- Building confidence with cooling & A/C repairs

KEEP COOL WITH NRF

NRF is here to support workshops with quality parts, practical knowledge and technical expertise for the peak cooling season.