



Important information regarding your new Forge cooling product

You have purchased a made in Great Britain Forge Motorsport cooling product. You now have a product that simply leaves the competition behind. All you need to do now is install and maintain the product correctly to maximise its full potential. All Forge products are tested before leaving our facility to ensure you 100 % satisfaction.

Good general information and care for your Forge cooling products:

- On installing your intercooler/radiator or other cooling product, be sure that all hose clamps and fittings are tightened to prevent any leakage.
- Ensure that none of the parts and the associated plumbing components are not rubbing on any body parts. This can cause premature failure and warranty invalidation from Forge.
- Do not use **aggressive (acidic)** car cleaning products, particularly **traffic film remover solutions or shampoos** to clean your intercooler, radiator or oil cooler. **The use of these products can damage Forge Motorsport cooling systems and invalidate your warranty – these are often found at car washes.**
- A light, warm, soapy solution (free of harsh acidic cleaning compounds) should be used to clean you cooler and thoroughly rinsed away.
- We recommend that you should inspect your product on a regular basis for bent and/or crushed fins. Any bent fins should be carefully straightened to allow ambient air to pass through the core face.
- At the time of installing your Forge radiator, an approved coolant must be used and added to the coolant system. **Be sure you never mix coolant and always use distilled water.**
- On Forge oil coolers, please ensure all hose clamps and fixings are tightened and secure to prevent leakage. Do not exceed 9bar (130 psi) rating on your oil cooler.

What should you do if a fault develops?

If you suspect that you have an issue, you should take your vehicle back to where the installation of your Forge product was carried out, or to a suitable and qualified tuner for investigation of the problem. If you suspect that the problem has occurred due to faulty manufacture please contact your Forge dealer or Forge Motorsport UK, Forge Motorsport USA or Forge Motorsport Asia, depending on your geographical location, to discuss the issue.

How to get the Best from your Forge cooling products

- Ensure the fitting is carried out by a reputable, competent, garage, tuner or mechanic.
- Carry out regular visual checks, inspections and service.
- Only fit the Forge cooling product for the application that it was designed for.
- Do not fit other parts that could detrimentally affect the efficiency of your Forge cooling product.