

Eurocams

AUTOMOTIVE ENGINE PARTS

www.eurocams.co.uk

Aftermarket parts for leading vehicle brands



Eurocams leads the way in the development, production and distribution of quality engine parts for all major vehicle brands.

Quality is synonymous with our ethos.

We have an extensive portfolio of testing equipment to ensure our products meet our exacting criteria.

Exceptional Quality Assurance

We design our parts to match or exceed the originals they replace.

Vehicles are massive investments, and breakdowns cost valuable time and money.

Continuity of quality is vital – that's why we manufacture & source replacement parts that function as well as (if not better than) the components your vehicle was built with.

Eurocams are ISO9001:2015 certified so you can be confident in our products every time.

Our Signature of the second of

All our products are engineered by our Quality team to meet or exceed OE specifications.



Camshaft

Available in induction-hardened, segmented or chilled cast steel.



Camshaft Carriers

Supplied as complete assembly, the camshaft is assembled inside the carrier and cannot be replaced.



Hydraulic Tappets

Bucket and pedestal types, with DLC coatings where necessary.



Mechanical Tappets

Solid, shimmed, bucket, pedestal and roller types.



Rocker Arms and Shafts

Stamped, roller tipped, shaft mounted and full roller rocker arms.



Shims and Thrust Pads

Graded and available by thickness where appropriate.



Inlet and Exhaust Valves

Available for popular applications along with a range of valve guides.

Our support

Our strong reputation is everything to us, and we take great care of our customers to make sure we keep it. If you have a problem, or a question, or simply something you'd like to talk to us about, we'd love to hear from you! We're open from 7.30am to 4.15pm, Monday to Friday.

Our Ordering System

We built our online catalogue to make it easy for customers and distributors alike to find and order all the parts they need.

There is no order limit, but turnaround time will depend on the size of the order - a large order will take 3-5 working days, but the average order is processed the day we receive it.

All shipments are collected from our warehouse in Weston-super-Mare.

Our Warranty

We work hard to deliver the best possible service, and that means backing our products with clear warranty terms and a robust claims process. If you have any questions we don't answer here, please get in touch and we'll help you however we can.

Our Terms & Conditions

We want every part of our service to be entirely clear, so our Terms and Conditions are published in full on our website - www.eurocams.co.uk/support

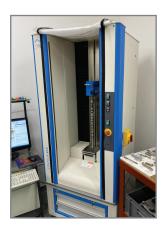


At Eurocams, we pride ourselves on the high quality of not just our products, but also our processes.

As well as our ISO9001:2015 accreditation, we also have a state of the art testing studio where our dedicated quality team ensure that all products meet our exacting specifications.

We use our testing equipment, not only to develop new parts and sign them off, but also to carry out sample analysis on every consignment of parts that arrives into our warehouse, so you can be confident in fitting our product.

Two of our most commonly used machines are shown as follows, but for full details of our quality process and testing equipment please see our website - www.eurocams.co.uk/quality



Camshaft Measurement

For accurate measurement of camshafts, our go-to machine is the Hommel Contour. This is a non-contact measurement system for diameter, length, geometry, form and position.

The Hommel can measure pieces up to 850mm long and up to 20kg in weight with an accuracy of < 2 microns.

From a single press of a button, the Hommel will measure all aspects of the component wear on other associated parts and produce an extensive drawing.

This machine is invaluable in performing analysis on sample products, developing new part numbers and ensuring first-off parts conform to drawing.



Hardness Testing

One of our most frequently used machines is the Zwick Roell Rockwell Hardness Tester. Hardness is a critical property of many valvetrain components such as Camshafts and Rocker Arms. If the part is not hard enough it will wear prematurely and this could lead to it failing or increasing wear on other associated parts. Generally, a failure in the valvetrain leads to extensive engine damage often necessitating a full rebuild.

The Rockwell scale is based on indentation hardness of a material. The tester applies a pre-determined force to an indenter, typically a small diamond or steel sphere, into the material to be tested. The depth of the resulting indentation is used to calculate the hardness. This process allows Eurocams to accurately control the hardness of any incoming product.

Our beginnings

In 1999, Frank Masarik had an ambition: to bring a small carefully-selected range of high-quality fast-moving items into the UK aftermarket. Eurocams was devised to do just that, set up from the cramped surroundings of a small shed in his back garden in Weston-super-Mare, Somerset, England.

With over 50 years of experience in automotive engineering and a long-established reputation for quality and reliability, however, it wasn't long before he was approached by O.E. manufacturers and European aftermarket wholesale distributors interested in expanding his range.

Frank embraced the opportunity to grow his fledgling business, and by 2001 the expansion had become so rapid that he decided to bring in his son Graham Masarik as the Sales Director. By 2003, sales had increased to the point that Eurocams simply needed more space, so it moved to a 3,000 square foot warehouse. By 2004, it was supplying over 40 countries around the world.

Just 2 years later, yet more room was required, and in 2006 the company moved into additional premises of around 12,000 sq ft, a space it occupies to this day, alongside further space which has subsequently been acquired. In 2008, Graham Masarik acquired 100% of the company from Frank, and remains the owner today. Despite this, Frank is still involved with the company.

Export

We export product all over Europe and beyond, and are currently looking to expand our customer base into South America, New Zealand and Australia, contact us to discuss possibilities in these territories.

Bespoke

Here at Eurocams we are able to support our customers with a complete bespoke parts service. Utilising our team of development and quality engineers, we can produce parts to your specifications with full technical support throughout the process.

Our contacts

General Enquiries: +44 (0)1934 418830 or email us at warehouse@eurocams.co.uk

Export enquiries : Adrian Bell on +44 (0) 7514 641898 or export@eurocams.co.uk

Bespoke products : Stuart Razey on +44 (0) 7516 504658 or bespoke@eurocams.co.uk

Head Office: Unit C3, Oldmixon Crescent, Weston-Super-Mare, BS24 9AY, United Kingdom



Find us on social media, scan the QR code for details.