

# DON'T SETTLE FOR LESS.





# ORIGINAL QUALITY. ORIGINAL VALUE. ORIGINAL TRUST.

Rotax Genuine Parts meet the highest technology and quality standards. Designed, produced and tested in our facility in Gunskirchen, they ensure that your aircraft will continue to perform at maximum levels with minimum downtime and a long service life.



#### SAFETY

Rotax Genuine Parts are manufactured to strict quality standards for an exact fit and precise operation. Non-genuine parts may claim to be the same quality, but they may not be produced to meet BRP-Rotax engineering material specifications.

Rotax Genuine Parts are specifically engineered for perfect application on our engines and meet Design/Production Organisation Approval (DOA/POA) and quality standards, which are valid for all types of EASA certified and ASTM compliant Rotax aircraft engines.

## PERFORMANCE

The high levels of safety, reliability, and performance you decided on when choosing your aircraft engine, are also reflected in every single part they are built of. Compromise one part and you may unknowingly compromise the whole system.

Each Rotax Genuine Part is precisely designed and rigorously tested; not only for its individual performance, but for its interaction with the entire engine as well. Ensuring that each part will function at its optimum performance level, while providing the durability and reliability that you expect.

#### WARRANTY

Insisting on Rotax Genuine Parts is critical to your engine's structural integrity, long-term performance, safety, and value. All Rotax Genuine Parts come with a coverage for the first 24 consecutive months or the first 100 hours of operation, whichever occurs first.

There is no Rotax warranty on non-genuine parts. If a non-genuine part causes an event on a Rotax engine, it may nullify any warranty.

## SERVICE AND GLOBAL AVAILABILITY

With their expertise and experience 15 Rotax authorized distributors and more than 220 independent service and repair centers worldwide offer the best service to ensure a safe and comfortable flying experience powered by Rotax.

They have access to the full line of Rotax Genuine Parts, tools and equipment and are supported by the latest information systems to ensure minimum downtime and maximum satisfaction. To ensure long-term service, Rotax obliged itself to parts availability up to 10 years after the phase-out of an aircraft engine.