

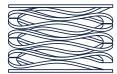
**ROTORCLIP.COM** 

TAPERED SECTION RETAINING RINGS / CIRCLIPS | CONSTANT SECTION RETAINING RINGS SPIRAL RETAINING RINGS | WAVE SPRINGS | SELF-COMPENSATING HOSE CLAMPS















## **OUR PRODUCT OFFERINGS**



### Application Driven.

Engineering Minded.

Working For You.

### YOUR PRODUCTS. OUR PASSION.

Rotor Clip is your comprehensive manufacturer and supplier of standard and custom retaining rings, wave springs, and hose clamps.

Your customers demand quality, you demand consistency from all your parts, even the ones end users never think about. That's where Rotor Clip comes in. We are committed to producing products you can count on.

With over 20,000 standard parts and custom capabilities, we specialize in engineering the right part, for the right application every time, whether it is a standard or custom. At Rotor Clip, we are focused on providing **Application Driven Solutions**®.

Our team of engineers works with you to determine the best product, material, and finish for your application.

## YOUR APPLICATION, YOUR SOLUTION, WE MAKE THEM ALL<sup>TM</sup>

When we say we're a one-stop-shop, you can believe it. Explore the products that make a difference for your project, small components that play a big role.

## EVERY RING, EVERY STYLE, ONE MANUFACTURER™

The only manufacturer of every style of retaining ring (spiral, tapered section, constant section).



Our Product Line Card



#### **WAVE SPRING STYLES**

Whether you are looking to reduce space, take up tolerances or provide a preload, our wave springs are offered in single-turn and multi-turn configurations.



#### **HOSE CLAMP STYLES**

Our self-compensating hose clamps eliminate manual adjustments and enable efficient installation.















# VERTICAL INTEGRATION

#### PROTOTYPE TO PRODUCTION









Our goal at Rotor Clip is to continuously produce and deliver high quality, precision parts with tight tolerances that our customers can count on. In order to meet this goal, Rotor Clip has taken every critical production step and support process in-house.

This total vertical integration allows for a high level of quality control, process optimization, and innovation in the manufacture of retaining rings, wave springs, and hose clamps.

Additionally, this level of integration improves lead time management and provides us with flexibility to quickly react to changing market demands, as we are not dependent on the capacity of other 3rd party companies.

## **QUALITY CONTROL**

### CONTINUOUS IMPROVEMENT, CERTIFICATION AND STRINGENT IN-HOUSE TESTING

With a strong commitment to manufacturing the highest quality parts, Rotor Clip has earned the trust of customers throughout our long history. We back our reputation with certifications including ISO 9001, ISO 14001, IATF 16949, AS9100 and ISO 13485. These internationally recognized systems set very strict standards for manufacturers, emphasizing well-documented processes, continual improvement, and customer satisfaction.

Stringent testing, continuous improvements and a strict focus on the customer are all fundamental to Rotor Clip's Quality Policy, which demonstrates our commitment to providing our customers with a quality product 100% on time.

Manufacturing quality products, meeting and exceeding customer delivery expectations and continuously focusing on process improvements drives everything we do.



On-site clean room with state of the art metallurgical inspection technology.



Dedicated quality engineering team to ensure customer requirements.



Ultrasonic parts washing capable of Tensile and wire testing ensure raw meeting cleanliness requirements.



material standards.

ISO ISO AS **IATF** ISO 9100 14001 13485 16949 9001

## **ENGINEERING** SUPPORT

#### CREATING APPLICATION DRIVEN SOLUTIONS

Small parts make a big difference. Rotor Clip has a dedicated group of experts ready to assist in solving your most complex ring and spring challenges.

Our engineers are industry experts, working hand-in-hand with your team to specify the right part for your application. Our team is available to guide you to the right part, whether that is a standard or custom retaining rings, wave springs, or hose clamps.

Design help. Alloy selection. Assembly and installation support. We're with you every step of the way. Wherever you are globally, our engineering experts are nearby.



More Than Parts. A True Partnership.

## **SOLUTIONS FOR YOUR INDUSTRY**

#### AT ROTOR CLIP, WE'VE BEEN WORKING IN YOUR INDUSTRY FOR DECADES

When it comes to vital components, you want a partner who understands your needs. You want someone who can find the solution you need — and can create one if it doesn't exist.

Although we have over 20,000 standards, we specialize in designing application specific solutions to ensure the part works exactly as you need it to.

- ENGINEERING EXPERTISE
- CUSTOM SOLUTIONS
- A ONE-STOP-SHOP MODEL
- INDUSTRY FOCUSED QUALITY CERTIFICATION
- EXOTIC ALLOY AVAILABILITY



View our capabilities video



**AEROSPACE** 



**AUTOMOTIVE** 



**DISTRIBUTION** 



INDUSTRIAL



**MANUFACTURED GOODS** 



**AGRICULTURE** 



**DEFENSE** 



**ENERGY** 



OFF-HIGHWAY



MEDICAL



## **GLOBALLY PRODUCED, LOCALLY** SHIPPED. HERE FOR YOU.

With manufacturing in the US and Europe, and engineering, customer service, technical sales and warehouses positioned around the world, Rotor Clip is positioned to serve you wherever you are.



**Explore** Locations



#### Somerset, NJ USA

Manufacturing, Sales, & Engineering

Our US business headquarters and manufacturing facility operates as the central hub for our operations. Here, we manage every aspect in-house, from design to material processing and final production.

+1732.469.7333 • info@rotorclip.com



### **Czech Republic** *Manufacturing, Sales, & Engineering*

Made in the EU, for the EU market and beyond. From stamping to coiling, with a specialization in large diameter rings this facility manufactures rings and springs with added part cleaning, prototyping and small volumes capabilities.

+420 416 863 168 · rotorclipcz@rotorclip.com



#### **United Kinadom**

Sales & Engineering

This European hub strategically stocks a comprehensive inventory of our parts, supported by customer service and in-house engineering. Serving not just the UK market, the warehouse extends our support to the EU market and beyond.

+44 (0) 114 247 339 · uk@rotorclip.com



#### Ft. Worth, TX USA

Sales & Warehousing

Our global distribution and logistics hub bolsters our stocking capacity, ensuring our vast array of parts are readily available to serve our customers.

+1732.469.7333 • info@rotorclip.com



#### Germany

Sales & Engineering

Local sales and engineering elevates success in the dynamic European market offering sales support, sales engineering and field engineering.

+49 (0) 6126 22736 0 · germany@rotorclip.com



Sales & Engineering

This warehouse and sales facility establishes a direct link to our products in the Chinese marketplace, we can meet the precise requirements of our customers and the evolving demands of the Chinese market.

+86 21 31155558 · china@rotorclip.com