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For Immediate Release

Rotor Clip Launches New Video Showcasing Its Essential Role in E-Mobility Innovation

Rotor Clip's latest 3D video showcases how its precision-engineered parts are used in key electric vehicle applications, from the electric motor and A/C compressor to the battery pack. From securing connections to reducing weight and managing vibrations, Rotor Clip retaining rings/snap rings, wave springs, and hose clamps ensure the functionality and reliability of every EV build, meeting all performance needs.

The new video is highlighted on Rotor Clip's e-mobility page. This resource offers a closer look at how its retaining rings/snap rings, wave springs, and hose clamps are powering sustainable transportation today and preparing for future advancements, like hydrogen technologies and beyond.



"Our parts may not always be visible, but for more than 65 years, we've been a driving force in the automotive industry," said Craig Slass, Co-President of Rotor Clip. "By continuously investing in our engineers, machinery, and technology, we're ready to meet the changing needs of the industry as new technologies emerge."

With over 65 years of experience partnering with leading automotive manufacturers and suppliers, Rotor Clip has been at the forefront of both combustion and electric vehicle technologies. As the world transitions to greener solutions, Rotor Clip continues to provide parts that guarantee performance and reliability in EV applications.

Beyond electric vehicles, Rotor Clip supports a variety of other e-mobility transportation, including e-bikes, e-scooters, electric boats, and aircraft. The company is committed to supporting all industries as they shift toward sustainable mobility solutions.

Visit [Rotor Clip E-Mobility](#) to watch the video and learn more about Rotor Clip's role in driving the future of e-mobility.

Rotor Clip engineers are always available for assistance in selecting the right part. Whether it is a standard or providing free design consultations on custom parts, we're focused on providing Application Driven Solutions®. For more information, please contact info@rotorclip.com or call +1.732.469.7333. rotorclip.com

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NOTE: Video also available at: https://youtu.be/dWoVwT0_k1g?si=FKX4kuAVf9w3l4rR

PR Contact: Lane Persky • Chief Marketing Officer • +1.732.469.7333 ext. 2271 • Lane.Persky@rotorclip.com

About Rotor Clip:

As the global leader in the manufacture of retaining rings, wave springs, and self-compensating hose clamps, Rotor Clip serves all manufacturing industries, including automotive, aerospace, defense, energy, medical and beyond. As the sole manufacturer of all retaining ring families (spiral, constant section, tapered), Rotor Clip engineers and delivers Application Driven Solutions® from our global manufacturing facilities and warehouses. ISO 9001, ISO 14001, IATF 16949, AS9100, ISO 13485 certified.