



n today's rapidly changing global market, quality and a stable product supply are crucial across all industries. Hisener, a leading fastener trader from China, is becoming an indispensable cornerstone for overseas countries in securing major infrastructure, public facilities, and industrial installations with its excellent stainless steel products and strong technical support.

Demand is Strong for Stainless Steel Products

Hisener: "We are continuing expansion and innovation in 2025!"

Since the launch of its automated smart factory, overseas demand for Hisener's stainless steel products has steadily increased. To meet this, Hisener has added workshops to expand production. The company mainly uses high-quality 304, 316, and 410 series stainless steel materials, covering a wide range of specifications for various applications. It also innovates to enhance product performance according to overseas industrial needs. Notably, the bi-metal screws developed by Hisener achieve a maximum penetration strength of 12.5mm and possess strong pull-out resistance. Under equivalent performance conditions, the bi-metal screws offer better cost-effectiveness, earning positive feedback from many users. Hisener's stainless steel screws are widely used in construction, solar energy, and machinery equipment sectors. Such demand from these industries continues to grow in 2025, driving Hisener's participation in trade shows in Germany and other key international events to provide global buyers with one-stop purchasing services.

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Product Design Features: Outstanding Performance in Harsh Environments

Hisener's stainless steel deck screws have obtained CE certificate, while its stainless steel wood structural screws hold the ETA 22/0584 certificate. These certificates reflect the company's strict quality standards and provide reliable assurance to customers. Their stainless steel products perform exceptionally well in harsh climates and corrosive environments. The company is equipped with salt spray and acid rain testing facilities, conducting continuous 24-hour tests on each batch to ensure corrosion resistance standards are met. These test data and laboratory reports fully demonstrate Hisener's practical application capabilities of stainless steel products.

Growth Focus: Emphasis on Added Value and Global Promotion

Beyond technology, Hisener's stainless steel and bi-metal screws create multiple added values for users. Their strengths lie in quality and cost control, balancing price competitiveness with performance to attract buyers from both advanced and emerging countries. Especially in economic downturns, offering the most cost-effective products is the greatest value for buyers. Moving forward, the company will continue to increase R&D investment and seek high-quality talents to enhance customer experience.

"Embracing the Global Fastener Market is Our Top Strategy"

Hisener is fully committed to global product promotion and sales, actively expanding wherever there is demand. This strategy reflects its emphasis on the global supply chain and its determination to provide excellent Chinese products worldwide. Starting in May, it intermittently releases product information on social media platforms and increases customer interaction to improve service satisfaction, further strengthening its position in the global supply chain and establishing Hisener as the cornerstone to count on.