



INDUSTRY TRENDS WATCH IN 2025

Blade Clamp Sub-Assemblies are essential components in various industries, including manufacturing, construction, and logistics. They are designed to securely hold blades or materials in place during operations, ensuring precision and safety.

Typically constructed from materials like steel or aluminum alloys, these clamps offer durability and resistance to corrosion. Recent trends show a shift towards using recyclable materials and integrating smart technologies, such as IoT-enabled clamps that monitor stress and predict maintenance needs.

Globally, countries like Vietnam, the United States, and India are leading importers of blade clamps, reflecting their widespread application in industrial activities. The evolution of blade clamp designs continues to support advancements in automation and sustainable manufacturing practices.

PRODUCT SPOTLIGHT



BLADE CLAMP SUB ASSEMBLY, CW

Each assembly consists of over 20 precision-machined components manufactured from a combination of aluminum and stainless steel. The manufacturing process includes several special operations such as Hot dip galvanizing, Precision bending and Multi-axis CNC machining using 4-axis and 5-axis machining centers.

These assemblies are integral to the operating mechanism of the final system, requiring high precision, reliability, and strict quality control at every stage.



LIFE @ SEE

SEE Linkages Hosts Transformative Change Management Session

The session aimed to strengthen our team's ability to handle transitions with confidence, clarity, and strategic focus.