

W-Type Stainless Steel Spring Clip

This W-type spring clip is made from stainless steel and provides high tensile strength. It is designed for securing components in machinery and various industrial applications.



Product Overview

High-Strength W-Type Spring Clip

The W-type stainless steel spring clip is an industrial-grade fastening solution engineered for secure component retention in demanding environments. Featuring a robust design and high tensile strength, it is specifically optimized for use with high-voltage insulators. Its stainless steel construction ensures long-term corrosion resistance, making it suitable for applications where vibration and movement are constant factors.

Technical Specifications

Tensile Strength

100 KN

Tensile Strength

Material & Finish

Stainless Steel, Hot Dip Galvanized

Model

W11

Applications

Primary Applications

- High voltage insulator systems
- Industrial machinery fastening
- Vibration-prone industrial environments

Logistics

Shipping Methods

- Air freight
- Ocean freight
- Trucking
- Courier services (TNT, DHL)

Packaging Standard

Export fumigation-free wooden case lined with plastic film