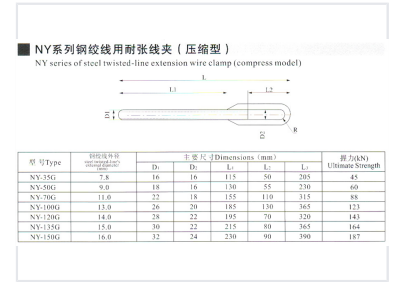


Steel Twisted-Line Extension Wire Clamps

These steel twisted-line extension wire clamps are designed for secure connections in various applications. The clamps are compression type, ensuring a strong grip and long-lasting performance.



Product Overview

Professional Grade Extension Wire Clamps

The NY series of steel twisted-line extension wire clamps are engineered for secure and reliable connections in demanding infrastructure applications. Utilizing a compression-type design, these clamps ensure a robust, long-lasting grip on steel twisted-lines. Available in a wide range of sizes and load capacities, they are built to meet diverse structural requirements with precision.

Clamp Type

Compression Type • Steel Twisted-Line

Technical Specifications

Dimensional Specifications

Model	Wire OD (mm)	L1 (mm)	L2 (mm)	L3 (mm)	Strength (kN)
NY-35G	7.8	115	50	205	45
NY-50G	9	130	55	230	60
NY-70G	11	155	110	315	88
NY-100G	13	185	130	365	123
NY-120G	14	195	70	320	143
NY-135G	15	215	80	365	164
NY-150G	16	230	90	390	187

Model Range

NY-35G, NY-50G, NY-70G, NY-100G, NY-120G, NY-135G, NY-150G