ITEM #VARIES

P-CS SERIES COILED STRAP, 1-1/4 IN.

The 1-1/4 in. thin coiled strap is used for continuous reinforcement in wood-framed construction, including wall bracing, plate ties, and framing connections. The coil format allows installers to cut strap lengths as needed for a range of framing applications.

Manufactured from galvanized steel, the strap provides corrosion resistance for interior framing environments. The pre-punched nail holes support quick installation using common fasteners.



SPECIFICATIONS

APPLICATIONS	• Wall plate tying and reinforcement • Stud-to-plate and plate-to-plate connections • Wall bracing and blocking reinforcement • General wood framing tie applications • Field-cut strap reinforcement where custom lengths are required
MATERIAL	Galvanized Steel
FEATURES	• Continuous strap allows field-cut lengths from a single coil • Narrow profile fits between studs and framing members • Pre-punched holes support fastener installation • Galvanized steel construction for durability • Suitable for general wood framing applications
INSTALLATION NOTES	Proponents hardware is engineered for dimensional compatibility with industry standard connector profiles. Products are manufactured to published industry specifications. Fastener type, quantity, and installation requirements should be verified by the installer or design professional based on project requirements and applicable building codes.
WARRANTY	Limited 1-Year

AVAILABLE MODELS

MODEL	DESCRIPTION	GAUGE	DIMENSIONS	ITEM #
P-CS18-150	Coiled Strap, 18-gauge	18	1.25" x 150'	H5507
P-CS16-200	Coiled Strap, 16-gauge	16	1.25" x 200'	H5506
P-CS16-150	Coiled Strap, 16-gauge	16	1.25" x 150'	H4430