ITEM #H4447

P-MST12 MEDIUM TWIST STRAP, 12 IN.

The P-MTS12 medium twist strap is designed for dimensional compatibility with commonly used twist strap connectors. It reinforces wood-framed connections between members that meet on different planes, such as rafters or trusses to top plates and beams.

Manufactured from 16-gauge galvanized steel, the strap's twisted profile transfers load between perpendicular framing members and helps resist uplift and lateral forces in residential and light commercial framing.



SPECIFICATIONS

APPLICATIONS	Designed for use in applications commonly served by twist strap connectors. • Rafter- and truss-to-top-plate connections • Beam and header connections at offset planes • Uplift resistance in roof framing • Wood-framed residential and light commercial assemblies
MATERIAL	16-Gauge Galvanized Steel
FEATURES	• Twisted profile connects members on different planes • 12 in. length fits common framing layouts • Pre-punched holes for fastener installation • Galvanized steel for corrosion resistance • Designed for dimensional compatibility with common twist strap profiles
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