

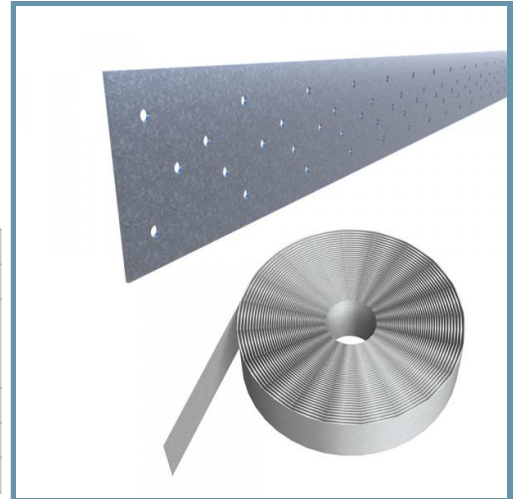
Commercial Strapping (CS2.5-150-43)

Multipurpose pre-punched commercial coil stock used for bracing, bridging or tension strapping

Coil Strapping is made in a variety of widths, each with a unique layout of pre-punch holes for a variety of fastening options to meet different application requirements.

Product Data & Ordering Information:

Material:	50 ksi
Coating:	G90 (Z275) hot-dipped galvanized
Thickness:	43mils (18ga) 0.0451" Design thickness 0.0428" Minimum thickness
Width:	2-1/2"
Packaging:	100 foot Boxed Coil
Product Weight:	37.8 lbs/coil



ALLOWABLE TENSION LOAD FOR:

CS2.5-150-43 43mils (18ga) - 2-1/2" Wide Commercial Strapping

Stud / Joist / Framing Thickness	33mils (20ga)	43mils (18ga)	54mils (16ga)	68mils (14ga)	Allowable Strap Tension
#10 Fasteners per Each End of Strap	13	9	7	7	2151 lbs

- Widths Available: 1", 1-1/2", 2", 2-1/2" & 3"
- Available in 20, 18, 16 & 14 gauge
- Pre-punched for fast and accurate fastener attachment

Code Approvals & Performance Standards

- [ASTM A653](#) Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- [ASTM A1003](#) Standard Specification for Steel Sheet, Carbon, Metallic- and Nonmetallic-Coated for Cold-Formed Framing Members
- [SDS For ASTM A1003 Steel Framing Products](#) For Interior Framing, Exterior Framing and Clips/Accessories

Alternative Products:

- [Flat Strapping](#)



Sustainability Credits For more details and LEED letters contact Technical Services at 888-437-3244 or visit clarkdietrich.com/LEED.

- **LEED v4.1 MR Credit:** Environmental Product Declarations: EPD (1 point) - Sourcing of Raw Materials (up to 2 points) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points)
- **LEED v4 MR Credit:** Building Product Disclosure and Optimization: EPD (1 point) - Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).

