

The Taper-Lock® System

Features and Benefits

- IAPMO UES Listed Evaluation Reports ER-0245 and ER-0319
- Portable and robust design allows you to take the system wherever you need it.
- Long lasting chasers for previously unheard of efficiency! Spend less money on new blades, and save your crew from unnecessary downtime.
- Revolutionary high-speed taper cut more than doubles the production of conventional cutters, allowing you to beat deadlines and reduce costs.
- Uses environmentally friendly water based cutting fluids for onsite safety and hazard compliance.
- Strong unit withstands tough projects. Straightforward process makes operation and repair easy.

Splice Rebar On-site, in a Fraction of the Time

You already rely on Taper-Lock® Couplers from Dayton Superior — the company you trust is proud to offer the portable, high-speed taper cut solution! Turn the system that's already been proven on sites throughout North, Central, and South America into your on-site advantage. Dayton Superior is the only company able to bring the reliable Taper-Lock design to fabricators.

Use the Dayton Taper-Lock on Your Next Job Site

The compact design saves room in your fabrication shop or on the job with all the advantages and one-quarter the size of similar machines, it's time to re-think rebar splicing! Strength certification and test results are available upon request through the qualified Dayton Superior Dealer network throughout North America.

TYPICAL SPECIFICATIONS:

Specific:

Mechanical connections shall be Taper-Lock® taper threaded couplers as manufactured by Dayton Superior Corp.

Generic:

The mechanical connection shall meet building code requirements of developing in tension and compression as required by _____ (insert name here). The mechanical connection shall be the positive locking, taper threaded type coupler manufactured from high quality steel. The bar ends must be taper threaded using the manufacturer's bar threading equipment to ensure proper taper and thread engagement. All couplers shall be installed per the manufacturer's approved procedures.



Taper-Lock®