

D260 Bar Lock® Weldable Couplers

DESCRIPTION

Dayton Superior D260 Bar Lock Weldable Couplers, Structural Steel Connectors (weldable half couplers), are designed to provide welded connections to structural steel members such as piles, weld plates, beams, columns, etc.



FEATURES & BENEFITS

- Quick and easy installation
- No Bar end prep
- Installation at the job site
- Used in tension, compression and seismic applications
- Saves time and money
- No fabrication required
- One Product for all applications



PRODUCT DATA

- Rebar sizes #4 through #18
- Available in plain, epoxy coated and galvanized finish
- D260S/CA are designed to achieve type 1 splice when used with grade 60 rebar, D260L series is designed to achieve type 2 splice when used with grade 60 rebar
- Consists of a thickwalled steel tube chamfered for welding to structural steel, specially designed lock shear bolts, stop pin and serrated grip rails.
- The D260 Weldable Coupler is made from USA melted and rolled steel.