

D350 Taper-Lock® Seismic End Anchor Disc

Product Description:

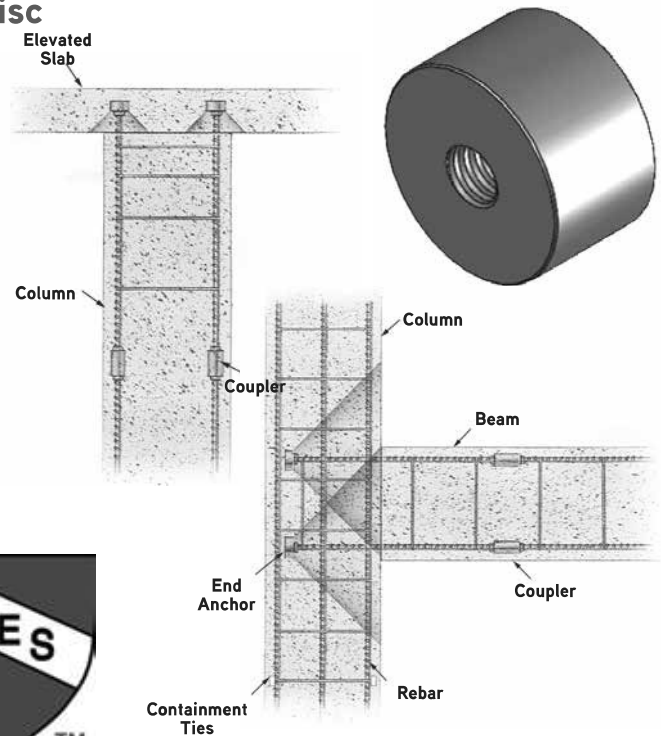
The D350 Taper-Lock Seismic End Anchor Discs simplify rebar splicing in areas where rebar congestion prevents the use of long lap splices or large diameter hooked rebar. The D350 Taper-Lock Seismic End Anchor Discs can be used for end anchoring, stirrup replacements, continuous splicing, and heavy anchorage of light standards and other signage.

Product Features And Benefits:

- Eliminates rebar congestion and aids in concrete placement
- Eliminates the need for hooked rebar
- Reduces engineering design time
- Improves safety related issues on the job site by reducing protruding dowels
- Complies with ASTM A970, ACI, Caltrans, IBC and Ministries of Transportation for Ontario and Quebec
- Develops full strength with hand-tighten installation
- Class HA per ASTM A970

Product Specifications:

- Extension of Taper-Lock product line
- Accommodates rebar sizes #4 through #18
- Available in Plain or Epoxy
- Gross Bearing Area of 10Ab
- IAPMO UES Listed ER-245 Note: for grade 60, 75 and 80
- For use with Grade 60, 75, 80 or 100 rebar
- Different couplers are required for Grade 100. Please refer to the Product Codes chart below.



Taper-Lock®

Product Codes - D350 Taper-Lock End Anchor

Bar Size			Black (Made in USA)	Epoxy (Made in USA)	Black
US	Metric (MM)	CN (M)			
#4	[13]	[10]	127940	128017	128221
#5	[16]	[15]	127941	128018	128222
#6	[19]	[20]	127942	128019	128223
#7	[22]	—	127943	128020	128224
#8	[25]	[25]	127944	128021	128225
#9	[29]	[30]	127945	128022	128226
#10	[32]	—	127946	128023	128227
#11	[36]	[35]	127947	128024	128228
#12	[40]	—	100591	100593	100592
#14	[43]	[45]	127948	128025	128229
#14B	[43]	[45]	100595	100597	100596
#18	[57]	[55]	127949	128026	128230
#18B	[57]	[55]	100599	100601	100600

To Order:

Specify: (1) quantity, (2) name, (3) rebar size, (4) finish, (5) Made in USA requirement.

Example:

500 pcs., D350 Taper-Lock® Seismic End Anchor Disc, #6, Black, Made in USA not required.

Installation:

1. Ensure that threads are clean, in good condition, and conform to gauge requirements as published in the Taper-Lock Machine Operations Manual before assembly.
2. Assemble D350 into rebar hand tight (5 foot-pounds).