



Long Adjustable Coil Bolts (Deck Bolts)

Description:

OCM Long Adjustable Coil Bolts are made from high strength steel come with a loose running coil nut installed on the bolt for easy use on the job site. OCM Long Adjustable Coil Bolts are commonly used in bridge deck forming applications to attach the overhang bracket to the bridge hanger on the bridge beam. Care must be taken to tighten the loose running nut up against the bottom of the overhang bracket to ensure proper use.

Features:

- Loose running nut installed on the bolt for faster set up and stripping operation
- Bolts may be furnished with either welded heads or forged heads to match the profile of the ½" loose coil nut
- Available in several different lengths
- Coil thread is self-cleaning and ideal for dirty jobsites or use in other concrete formwork

Additional Notes: Additional sizes and lengths available. SWL provides a safety factor of approximately 2 to 1.

Item Number	Safe Working Load (lbs)	D Size (in)	AC Across Flats (in)	L Length (in)	Weight Per Piece (lbs)
50A1600CBH0P	9,000	1/2"	7/8"	16"	0.85
50A1800CBH0P	9,000	1/2"	7/8"	18"	0.88
50A2400CBH0P	9,000	1/2"	7/8"	24"	1.19
50A3000CBH0P	9,000	1/2"	7/8"	30"	1.44
75S1800CBH0P	18,000	3/4"	1.25"	18"	2.05
75S2400CBH0P	18,000	3/4"	1.25"	24"	2.63
50A1200CBH0P	9,000	1/2"	7/8"	12"	0.675