



New Catalog Offerings Include More #5 Points Plus New Lengths and Head Styles

Elco Construction Products has expanded their line of Bi-Flex® 300 series stainless steel bi-metal self-drilling screws to include new head styles and lengths, with more #5 self-drilling points. Now this product's outstanding corrosion resistance and long service life can be used in an even wider range of critical joints.

Bi-Flex fasteners provide:

- high strength, ductility and reliability
- the corrosion resistance of 300 series stainless steel
- virtually immunity to delayed embrittlement failures
- greater galvanic compatibility than other fasteners in dissimilar metal applications involving aluminum
- high in-place value over the life of the application

The Bi-Flex product line now includes:

Head Styles: Hex washer, undercut flat head, pan head and pancake head

Diameters: #10 – 1/4"

Lengths: 3/4" – 8"

Points: #2 – #5

Material: Hardened steel tapping threads and point fused onto an 18-8 stainless steel shank and head

Finish: Silver Stalgard® GB (Galvanic Barrier) corrosion-resistant coating

See catalog for complete selection.

New In-Stock Bi-Flex® Fasteners

	Catalog No.†	Dia. – TPI	L Length	Drive System	Point Size	B Maximum Load-bearing Length*	Carton Quantity
Hex Washer Head							
	EAJ100	8-18	3/4"	1/4" hex	2	0.320"	5,000
	EAJ120	10-16	1"	5/16" hex	2	0.500"	5,000
	EAJ320	12-24	1-1/2"	5/16" hex	5	0.600"	2,500
	EAJ600	1/4-20	1-1/2"	3/8" hex	5	0.600"	2,000
	EAJ630	1/4-20	3"	3/8" hex	5	2.100"	500
	EAJ670	1/4-20	4"	3/8" hex	5	3.100"	500
	EAJ675	1/4-20	5"	3/8" hex	5	4.100"	500
	EAJ680	1/4-20	6"	3/8" hex	5	5.100"	500
Pan Head							
	EAX100	8-18	3/4"	#2 phillips	2	0.320"	6,000
	EAX102	8-18	1"	#2 phillips	2	0.500"	5,000
	EAX110	10-16	3/4"	#2 phillips	2	0.320"	5,000
	EAX120	10-16	1"	#2 phillips	2	0.500"	5,000
Pancake Head							
	EBN300	10-16	1"	#2 phillips	2	0.500"	5,000
	EBN320	12-14	1"	#2 phillips	3	0.500"	4,000

* The load-bearing length is the length of 300 series stainless under the hex, pan or pancake head or including the flat head. Hardened steel length (lead threads and point) should be through the connection and not in the load-bearing section of the connection.

STANLEY
Engineered Fastening

Elco Construction Products

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