

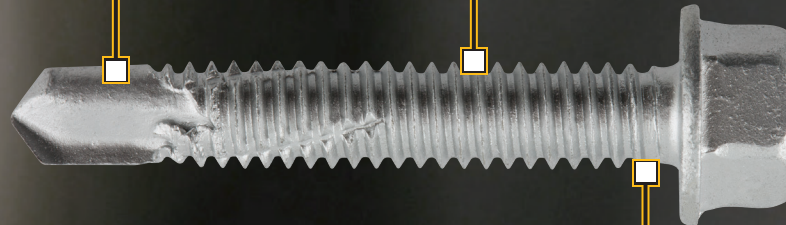


BI-FLEX® SCREWS

Welded, hardened drill point and lead threads make Bi-Flex® capable of drilling and tapping aluminum and steel base materials

BI-FLEX® COATING

Proprietary Stalgard® GB (Galvanic Barrier) coating minimizes galvanic interactions, making Bi-Flex® an excellent choice for dissimilar metal applications (e.g. Aluminum – Steel)



ICC-ESR-4367
ICC-ESR-4374**

** Our newest ICC-ES Approval for Aluminum to Aluminum and Aluminum to Steel connections! ICC-ES AC491

BI-FLEX® HEAD & SHANK

300 Series (18-8) Stainless Steel head and shank are specifically designed to resist embrittlement failures and provide outstanding corrosion resistance

BI-FLEX® 300 SERIES (18-8) STAINLESS STEEL BI-METAL SELF DRILLING SCREWS

BI-FLEX® 300 Series Stainless fasteners utilize bi-metal technology and a proprietary coating formula to create a single, unique fastening system.

BI-FLEX® screws are designed to provide the corrosion resistance of 300 series stainless steel while providing the efficiency of drill screws.

BI-FLEX® 300 (18-8) SERIES STAINLESS STEEL SELF DRILLING SCREWS

BI-FLEX® SCREWS

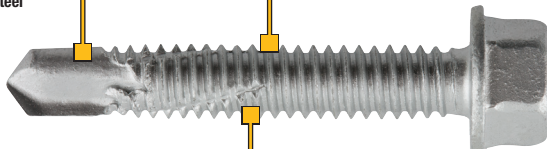
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Install with Versa-Clutch™ adjustable screwgun



Bi-Flex® screws are suitable for use in both steel and aluminum

BI-FLEX® OFFERINGS

DIAMETER	THREADS PER INCH	LENGTH RANGE	HEAD STYLE & SIZE					POINT TYPE RANGE	ICC-ES APPROVALS†
			HEX WASHER HEAD	PHILLIPS PAN HEAD	PHILLIPS FLAT HEAD	PHILLIPS UNDERCUT FLAT HEAD	PHILLIPS PANCAKE HEAD		
									
METAL TO METAL APPLICATIONS									
#8	18	3/4" - 1"	1/4"	#2			#2	#2	ESR-4374**
#10	16	3/4" - 1-1/2"	5/16"	#2			#2	#2	ESR-4374**
#12	14	1" - 2-1/2"	5/16"			#3		#2 & #3	ESR-4374**
#12	24	1-1/2" & 2"	5/16"					#5	ESR-4374**
1/4"	14	1" - 2"	3/8"					#2	ESR-4374**
1/4"	20	1" - 8"	3/8"			#3		#3 & #5	ESR-4374**
WOOD TO METAL APPLICATIONS									
#10	16	1-1/2"			#2			#3 w/Wings	ESR-4367
#12	24	2-13/16"			#3			#5 w/Wings	ESR-4367
1/4"	20	2-13/16"			#3			#5 w/Wings	ESR-4367

RELATED PRODUCTS

VSR VERSA-CLUTCH™ SCREWGUN

DW268

#10 Diameters



VSR VERSA-CLUTCH™ SCREWGUN

DW267

#12 & 1/4" Diameters



20V MAX* XR® VERSA-CLUTCH™ ADJUSTABLE TORQUE SCREWGUN

DCF622

#10 - 1/4" Diameters



* Maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.

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† Includes Los Angeles Building Code (LABC)/Los Angeles Residential Code (LARC) ICC-ES Supplement and a Florida Building Code (FBC) ICC-ES Report Supplement.

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ICDWBIFLEXSS

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