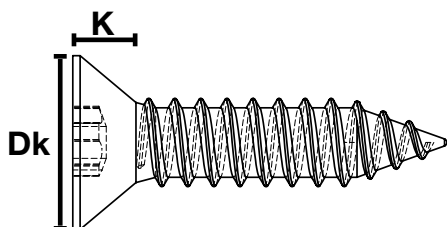


5-Lobe Pin - Countersunk Head Self Tapping Screws - A4-70 Stainless Steel



Dimensions (mm)

BOX QTY 100

DIAMETER	LENGTH	Dk	K	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	DRIVER SIZE
				13mm	19mm	25mm	32mm	38mm	50mm	63mm	75mm	
No. 6	3.5mm	6.6	2.1	FLPCS 06D-A4	FLPCS 06F-A4	FLPCS 06G-A4						F15-B
No. 8	4.2mm	7.9	2.5		FLPCS 08F-A4	FLPCS 08G-A4	FLPCS 08H-A4	FLPCS 08I-A4	FLPCS 08J-A4			F20-B
No. 10	4.8mm	9.3	3.0		FLPCS 10F-A4	FLPCS 10G-A4	FLPCS 10H-A4	FLPCS 10I-A4	FLPCS 10J-A4			F25-B
No. 12	5.5mm	10.6	3.4			FLPCS 12G-A4		FLPCS 12I-A4	FLPCS 12J-A4	FLPCS 12K-A4	FLPCS 12L-A4	F27-B

Material and Finish

Material: A4-70 Minimum Tensile Strength 700N/mm²

Heat Treatment: None

Finish: Passivated

A4-70
Stainless
Steel

The designation A4-70 derives from "A" meaning the material is a cold worked austenitic stainless, The "70" denotes the minimum tensile strength to be met by the finished part.

Therefore, A4-70 is an austenitic, acid proof stainless grade (usually 316 material – 316 or 316L) which has been cold worked to provide a minimum tensile strength of 700N/mm² (MPa).

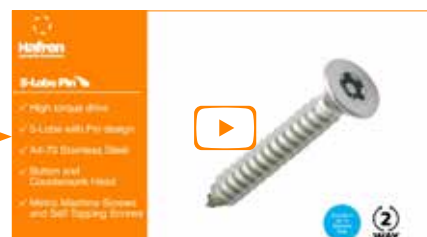
Grade 316 is the standard molybdenum-bearing grade. The molybdenum gives 316 better overall corrosion resistant properties and has resistance to pitting and crevice corrosion in a range of atmospheric environments and chloride and other corrosive media.

With it's excellent corrosion resistance, A4 Stainless is perfect for both internal and external applications, especially marine environments, the food industry and medical/health equipment.

Additional Information

Installation: 5-Lobe Pin - see video

Removal: 2-Way Removable Screw



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