







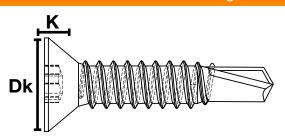




Self



6-Lobe Pin - Countersunk Self Drilling Screws





Self Drilling Screws Technical Info (mm)

BOX QTY 100

LENGTH DIAMETER		Dk	К	1/2"	3/4"	1"	111/2"	2"	DRIVER SIZE
				13mm	19mm	25mm	38mm	50mm	
No. 8	4.2mm	7.9	3.0	RTCD08D-DP	RTCD08F-DP	RTCD08G-DP	RTCD08I-DP		T20
No. 10	4.8mm	9.3	3.2		RTCD10F-DP	RTCD10G-DP	RTCD10I-DP	RTCD10J-DP	T25
No. 12	5.5mm	10.6	3.7			RTCD12G-DP	RTCD12I-DP	RTCD12J-DP	T27

	DIAMETER	No. 8	No. 10	No. 12
		4.2mm	4.8mm	5.5mm
POINT SIZE	Diameter	3.4	3.9	4.6
POINT SIZE (Length	5.0	6.8	8.5
MATERIAL THICKN Mild Steel up to (mm)	1 + 2	2+2	2 + 3	

All sizes shown are without min and max tolerances and are guide sizes.

Material and Finish

Material Specification				
Raw Material	Core Hardness	Case Hardness	Co	
Steel C1022	320-420 HV	560-670 HV	KL	

Salt Spray (hrs)				
Composition	White Rust	Red Rust		
KL100 8-12μ / VH302 1-3μ	240	840		

Our Delta Protekt® coating consists of base layers of Delta Protekt® KL100 with a top coat of Delta Protekt® VH302.

KL100 is an inorganic microlayer using zinc and aluminium flakes as well as special organic compounds providing a metalically bright silver coating with a high corrosion protection.

The VH302 topcoat is a water based seal of inorganic, silicate and titanium. It provides a barrier protection against chemicals like acids, cleaners, petrol etc and delays the onset of rust. It also includes an integral lubricant to help with reducing application friction when installing. Neither layers contain heavy metals such as cadmium, chromium or lead etc. and complies with the requirements of the ELV and RoHS directives.

Additional Information

Installation: 6-Lobe Pin - see video

Removal: 2-Way Removable Screw —



