



No more broken screws! No more chipped nails! Presenting **MARK** Self Drilling Self Tapping Screws - A unique product in the industrial fastener family. Made of the best quality material, they are meant to make life a whole lot easier for you.

What makes MARK self drilling Self Tapping Screws unique and special ?

MARK SDST screws are made of ultra tough carbon steel of class C1022 by cold forging method and are heat

treated. This makes them extra strong and durable. MARK fasteners comes with heavy mechanically plated coatings to fight corrosion which gives quality fastening and better built. The self drilling screws are available in variety of permutation of drilling capacity and threaded section lengths to suit various thickness of steel base and components. Underhead washers made of EPDM, which act as a water preventing / proofing agent are available optionally.

Various Drilling Point For Different Thickness Of Metals :

MARK fasteners have a drill point for speedy drilling in metal without scraping the sheet off and creates a firm grip with metal surface thus avoiding slippages. MARK fastener are available in following drill points :

- #3 - for drilling upto 4.5 mm in metal sheets
- #4 - for drilling upto 7.5 mm in metal sheets
- #5 - for drilling upto 12.5 mm in metal sheets

Coating, An Anti-corrosive Agent :

MARK fasteners are coated with tin-zinc as base with mechanically deposited process to meet Australian standard **AS3566.2 2002 (Class 3)**.

As per the standards MARK fasteners are considered to be a better option for building in environment exposed to corrosive elements.

Can Shear Anything :

The self drilling screws hold firm and true under all sorts of applications and conditions. They





Ordering Sizes :

CODE #	SIZE (MM)	DRILLING POINT	THREAD	DRILLING CAP(MM)	TESTS IN ACCORDANCE WITH AS 3566
Stitching Screws					1000 Hrs Neutral salt test as per AS2331. 3.1
S001	10-12 x 20	Sharp	Full	1.2	
S002	10-16 x 20	# 2	Full	2	
Valley Fixing Screws					1000 Hrs of 100% Humidity Exposure as per ASTM D. 2247
S045	12-14 x 20	# 3.5	Full	6	
S003	12-14 x 25	# 3.5	Full	6	
S046	12-14 x 35	# 3.5	Full	6	2000 Hrs of UV Condensation Exposure as per ASTM G 154
Valley Fixing Screws Above 6mm Purlin					
S007	12-24 x 32	# 5	Full	12.5	
Crest Fixing Screws					15 cycles of Kesternich as per DIN 50018 SFW 2.05S
S004	12-14 x 55	# 3.5	Full	6	
S047	12-14/14-14 x 45	# 3.5	Double	6	
S005	12-14/14-14 x 55	# 3.5	Double	6	
S006	12-14/14-14 x 65	# 3.5	Double	6	
S048	12-14/14-14 x 75	# 3.5	Double	6	
S049	12-14/14-14 x 90	# 3.5	Double	6	
S050	12-14/14-14 x 100	# 3.5	Double	6	
Crest Fixing Screws Above 6mm Purlin					
S008	12-24 x 65	# 5	Full	12.5	
S051	12-24/14-14 x 70	# 5	Double	12.5	
S052	12-24/14-14 x 90	# 5	Double	12.5	
S053	12-24/14-14 x 110	# 5	Double	12.5	
S054	12-24/14-14 x 120	# 5	Double	12.5	
S055	12-24/14-14 x 130	# 5	Double	12.5	
S056	12-24/14-14 x 160	# 5	Double	12.5	