

FEATURES

- Quick and easy to fasten, self-tapping
- Neat and tidy final finish
- Zinc coated
- Good protection against surface rust
- Recyclable
- Available in a wide range of sizes, drive types and head shapes

RS PRO Teks Screws

RS Stock No.: See Table Below



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Introducing the range of RS PRO Tek screws, a high-quality fastener solution for a fast and efficient way to securely join to materials together. They are best fitted with a high-speed impact driver thanks to the drill bit end and self-tapping thread. Each fastener is made from steel with a zinc coating, making them much more cost-effective than their stainless-steel counterparts, while offering a high level of protection against surface rust and oxidation.

Applications:

- Carpentry construction like decking, railings and small frames
- Metalwork and metal framing
- Building work and construction
- DIY

General Specifications

RS Stock Number	Approvals	Drive Type	Finish	Head Shape	Material	Length Imperial	Outside Diameter	System of Measurement	Stainless Steel Type	Length
2453062	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/4		Imperial		
2453063	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1		Imperial		
2453064	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/4		Imperial		
2453065	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453066	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2		Imperial		
2453067	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453069	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/8		Imperial		
2453070	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	5/8		Imperial		
2453071	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/4		Imperial		
2453072	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1		Imperial		
2453073	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/4		Imperial		
2453075	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453076	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1/2		Imperial		
2453077	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	5/8		Imperial		
2453078	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/4		Imperial		

Self Drilling Screws



2453079	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/4		Imperial		
2453081	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453082	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 3/4		Imperial		
2453083	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2		Imperial		
2453084	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1/2		Imperial		
2453085	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1/2		Imperial		
2453086	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	5/8		Imperial		
2453087	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	5/8		Imperial		
2453088	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/4		Imperial		
2453089	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1		Imperial		
2453090	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453091	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 3/4		Imperial		
2453092	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2		Imperial		
2453093	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/4		Imperial		
2453094	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1		Imperial		
2453095	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453097	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 3/4		Imperial		
2453098	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2 1/2		Imperial		
2453099	ASME B18.6.3 SAE J78	Hex	Zinc Plated		Steel	#12 X 3 Unslotted Hex Washer Teks #3	#12 X 3	Imperial		
2453100	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3/4		Imperial		
2453101	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	7/8		Imperial		
2453102	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1		Imperial		
2453103	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/4		Imperial		
2453104	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/2		Imperial		
2453105	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 3/4		Imperial		
2453106	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2		Imperial		
2453107	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2 1/2		Imperial		
2453108	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	3		Imperial		
2453109	ASME B18.6.3 SAE J78	Hex	Zinc Plated		Steel	#14 X 4 Unslotted Hex	#14 X 4	Imperial		

Self Drilling Screws



						Washer Teks #3				
2453110	ASME B18.6.3 SAE J78	Hex	Zinc Plated		Steel	#14 X 5 Unslotted Hex Washer Teks #3	#14 X 5	Imperial		
2453111	ASME B18.6.3 SAE J78	Hex	Zinc Plated		Steel	#14 X 6 Unslotted Hex Washer Teks #3	#14 X 6	Imperial		
2453112	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/8		Imperial		
2453113	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1/2		Imperial		
2453114	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	5/8		Imperial		
2453115	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/4		Imperial		
2453116	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/4		Imperial		
2453117	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/2		Imperial		
2453118	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/8		Imperial		
2453120	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1/2		Imperial		
2453121	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	5/8		Imperial		
2453122	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/4		Imperial		
2453123	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1		Imperial		
2453124	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/4		Imperial		
2453125	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/2		Imperial		
2453126	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2		Imperial		
2453127	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2 1/2		Imperial		
2453128	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1/2		Imperial		
2453129	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	5/8		Imperial		
2453130	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/4		Imperial		
2453131	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1		Imperial		
2453132	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/4		Imperial		
2453133	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/2		Imperial		
2453134	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2		Imperial		
2453135	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2 1/2		Imperial		
2453136	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3		Imperial		
2453137	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/4		Imperial		

Self Drilling Screws



2453138	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1		Imperial		
2453139	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/4		Imperial		
2453140	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/2		Imperial		
2453141	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2		Imperial		
2453142	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3/4		Imperial		
2453143	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1		Imperial		
2453144	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/4		Imperial		
2453145	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1 1/2		Imperial		
2453146	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2		Imperial		
2453147	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	2 1/2		Imperial		
2453148	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	3		Imperial		
2453149	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/8		Imperial		
2453150	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1/2		Imperial		
2453151	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	5/8		Imperial		
2453152	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/4		Imperial		
2453153	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1		Imperial		
2453154	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/4		Imperial		
2453155	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/2		Imperial		
2453156	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/8		Imperial		
2453157	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1/2		Imperial		
2453158	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	5/8		Imperial		
2453159	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/4		Imperial		
2453160	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/4		Imperial		
2453161	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/2		Imperial		
2453162	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	2		Imperial		
2453163	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1/2		Imperial		
2453164	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	5/8		Imperial		
2453165	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/4		Imperial		
2453166	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1		Imperial		
2453167	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/4		Imperial		
2453168	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/2		Imperial		
2453169	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	2		Imperial		

Self Drilling Screws



2453170	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/4		Imperial		
2453171	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/2		Imperial		
2453172	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	2		Imperial		
2453173	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1		Imperial		
2453174	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/4		Imperial		
2453175	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1 1/2		Imperial		
2453176	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	2		Imperial		
2453807	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1/2			Mild Steel	1/2
2453808	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	5/8			Mild Steel	5/8
2453809	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1			Mild Steel	1
2453810	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/4			Mild Steel	1 1/4
2453811	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	1 1/4			Mild Steel	1 1/4
2453812	ASME B18.6.3 SAE J78	Hex	Zinc	Hex	Steel	2			Mild Steel	2
2453813	ASME B18.6.3 SAE J78	Phillips	Zinc	Flat	Steel	1			Mild Steel	1
2453814	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1			Mild Steel	1
2453815	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/4			Mild Steel	3/4
2453817	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	1			Mild Steel	1
2453818	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	3/4			Mild Steel	3/4
2453819	ASME B18.6.3 SAE J78	Phillips	Zinc	Pan	Steel	2 1/2			Mild Steel	2 1/2

Classification

eCI@ss Version

UNSPSC Version