

FEATURES

- Ideal for joining metal sheets and panels together
- Neat and tidy final finish
- Zinc coated
- Good protection against surface rust
- Recyclable
- Available in a wide range of sizes, drive types

RS PRO Sheet Metal Screw

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 Flat Sheet Metal Screws, a high-quality fastener solution for applications where a flush finish and precise tolerances are required when joining metal panels together. 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	System of Measurement	Stainless Steel Type	Length
2452903	ASME B18.6.3 SAE J933	Phillips	Black	Flat	Steel	7/16	Imperial		
2452990	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/4	Imperial		
2452991	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/8	Imperial		
2452992	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2452993	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	5/8	Imperial		
2452994	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1	Imperial		
2452995	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/4	Imperial		
2452996	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/2	Imperial		
2452997	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/4 (U/C)	Imperial		
2452998	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/8	Imperial		
2452999	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2453000	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	5/8	Imperial		
2453001	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4	Imperial		
2453003	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	7/8	Imperial		
2453004	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/4	Imperial		

Self Drilling Screws



2453005	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/2	Imperial		
2453006	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 3/4	Imperial		
2453007	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2	Imperial		
2453008	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3	Imperial		
2453009	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/8	Imperial		
2453010	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2453011	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	5/8	Imperial		
2453012	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4	Imperial		
2453013	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	7/8	Imperial		
2453014	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1	Imperial		
2453015	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/4	Imperial		
2453016	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 3/4	Imperial		
2453017	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2 1/2	Imperial		
2453019	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3	Imperial		
2453020	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2453021	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2453022	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4	Imperial		
2453023	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	7/8	Imperial		
2453025	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1	Imperial		
2453026	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/4	Imperial		
2453027	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/2	Imperial		
2453028	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 3/4	Imperial		
2453029	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2 1/4	Imperial		
2453031	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2 1/2	Imperial		
2453032	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3	Imperial		
2453033	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2453034	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	5/8	Imperial		
2453035	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4	Imperial		
2453036	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	7/8	Imperial		
2453037	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/4	Imperial		
2453038	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/2	Imperial		
2453039	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 3/4	Imperial		

Self Drilling Screws



2453040	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2	Imperial		
2453041	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2 1/2	Imperial		
2453042	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3	Imperial		
2453043	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3 1/2	Imperial		
2453044	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2	Imperial		
2453045	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	5/8	Imperial		
2453046	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4	Imperial		
2453047	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	7/8	Imperial		
2453048	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1	Imperial		
2453049	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/4	Imperial		
2453050	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/2	Imperial		
2453051	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2	Imperial		
2453053	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2 1/2	Imperial		
2453054	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3	Imperial		
2453775	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/4 (U/C)		Mild Steel	1/4 (U/C)
2453776	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4		Mild Steel	3/4
2453777	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1		Mild Steel	1
2453778	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2 1/2		Mild Steel	2 1/2
2453779	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1/2		Mild Steel	1/2
2453780	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/4		Mild Steel	3/4
2453781	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/8		Mild Steel	3/8
2453782	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 1/2		Mild Steel	1 1/2
2453783	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2		Mild Steel	2
2453784	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	3/8		Mild Steel	3/8
2453785	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	5/8		Mild Steel	5/8
2453786	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	2		Mild Steel	2
2453788	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1		Mild Steel	1
2453789	ASME B18.6.3 SAE J933	Phillips	Zinc	Flat	Steel	1 3/4		Mild Steel	1 3/4

Classification

eCI@ss Version	
UNSPSC Version	