

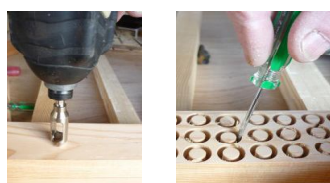
"STAR-M" WOOD WORKING TOOLS - Japan

NO. S 6-21 "STAR-M" NO. 58S COUNTERSINK DRILL



A countersink drill produces a conical hole matching the angle of the screw so that when the screw is fully engaged the head will sit flush or slightly below the surface. Made of high carbon steel. Use on wood.

Item No.	Model	Size (mm)	O.L. (mm)	Hex Shank (mm)	Packing (set/box)	Price (pc)
006-21-3080	58S-3080	3 x 8	82	6.35	6	
006-21-3090	58S-3090	3 x 9	82	6.35	6	
006-21-3510	58S-3510	3.5 x 10	82	6.35	6	
006-21-4105	58S-4105	4 x 10.5	82	6.35	6	
006-21-4120	58S-4120	4 x 12	82	6.35	6	



NO. S 6-24 "STAR-M" NO. 58S PLUG CUTTER

Plug cutter produces accurate plugs for covering screw holes in decking, flooring and fine furniture. Made of high carbon steel. Use on wood.

Item No.	Model	Size (mm)	O.L. (mm)	Plug Max Lgth (mm)	Hex Shank (mm)	Packing (set/box)	Price (pc)
006-24-080	58S-080	8	74	25	6.35	6	
006-24-090	58S-090	9	74	25	6.35	6	
006-24-100	58S-100	10	74	25	6.35	6	
006-24-105	58S-105	10.5	74	25	6.35	6	
006-24-120	58S-120	12	74	25	6.35	6	



NO. S 6-25 "STAR-M" NO. 58S COUNTERSINK AND PLUG CUTTER SET

Made of high carbon steel. Use on wood.



Item No.	Model	Size (mm)	Hex Shank (mm)	Packing (set/box)	Price (set)
006-25-S3080	58S-S3080	3 x 8 x 8	6.35	6	
006-25-S3090	58S-S3090	3 x 9 x 9	6.35	6	
006-25-S3510	58S-S3510	3.5 x 10 x 10	6.35	6	
006-25-S4105	58S-S4105	4 x 10.5 x 10.5	6.35	6	
006-25-S4120	58S-S4120	4 x 12 x 12	6.35	6	



NO. S 6-30 "STAR-M" NO. 58X HSS COUNTERSINK AND PLUG CUTTER SET

Made of HSS. Use on wood, hard wood and wet wood.

Item No.	Model	Size (mm)	Hex Shank (mm)	Packing (set/box)	Price (set)
006-30-S3090	58X-3090	3 x 9 x 9	6.35	6	
006-30-S3510	58X-3510	3.5 x 10 x 10	6.35	6	
006-30-S4105	58X-4105	4.5 x 10.5 x 10.5	6.35	6	



NO. S 6-31 "STAR-M" NO. 5050 SCREW EXTRACTOR BIT

Ideal for removing damage screw.

Item No.	Model	Type	Size (mm)	Shank (mm)	Recommended Bit Screw	Packing (set/box)	Price (set)
006-31-S015	5050	1.5mm Set	1.5	6.35	M 2.5 ~ 3	6	
006-31-S020	5050	2.0mm Set	2	6.35	M 4.0 ~ 5	6	