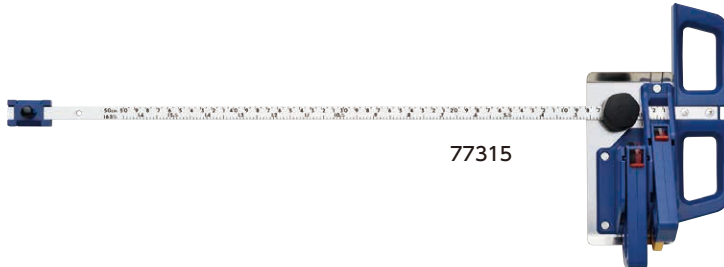
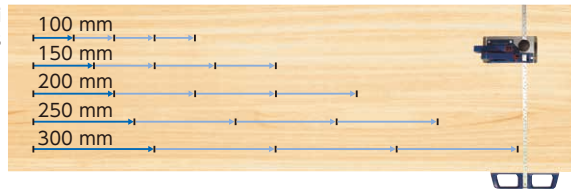


Screw Pitch Marking Tool

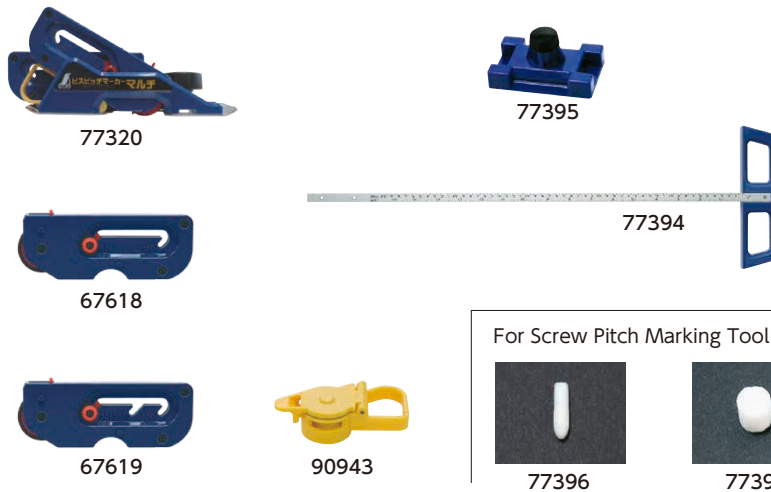
■Screw Pitch Marking Tool Multi
Available pitches



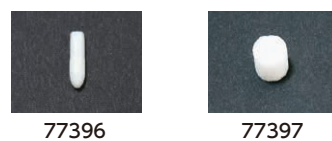
Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
77315	Multi 5-pitch Switch	240×658×85	410	4 960910 773158	4	

Screw Pitch Marking Tool Accessory

For Screw Pitch Marking Tool Multi



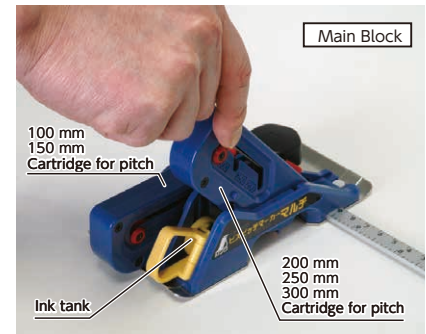
For Screw Pitch Marking Tool



Item Code	Description	JAN Code	Packing Unit	Packaging
77320	Main Block for Screw Pitch Marking Tool Multi	4 960910 773202	4	
77394	Guide Rule for Screw Pitch Marking Tool/Multi	4 960910 773943	6	
77395	Stopper for Guide Rule for Screw Pitch Marking Tool/Multi	4 960910 773950	10	
67618	Cartridge 100/150 for Screw Pitch Marking Tool Multi	4 960910 676183	1	
67619	Cartridge 200/250/300 for Screw Pitch Marking Tool Multi	4 960910 676190	1	
90943	Ink Tank for Screw Pitch Marking Tool Multi	4 960910 909434	1	
77323	Replacement Belt 100/150 for Screw Pitch Marking Tool Multi	4 960910 773233	10	
77324	Replacement Belt 200/250/300 for Screw Pitch Marking Tool Multi	4 960910 773240	10	
77326	Replacement Cotton 2 pc-pack for Screw Pitch Marking Tool Multi	4 960910 773264	10	
77396	Replacement Lead 10 pc-pack for Screw Pitch Marking Tool	4 960910 773967	10	
77397	Replacement Cotton 4 pc-pack for Screw Pitch Marking Tool	4 960910 773974	10	

Features

- One unit can mark five different pitches
*In recent years, pitches for screws have been strictly controlled in building for some house builders. The pitch can vary depending on building structure. This tool can cover most cases.



- Easy-to-replace cartridge



- Easy-to-refill ink tank



- Stopper can be used to mark center of board width



Easily mark the pitch on the center of the board by fixing the guide ruler stopper in each hole in the figure above and sliding the main block

Fix the stopper in one of the holes depending on the width of board, then slide the main block to the stopper. The marking position is 455 or 500 mm, and can mark the center of a 3 shaku/1000 mm wide board.

Use

- For marking screw pitch on boards such as plywood, plasterboard, etc.

Specifications

Accuracy	100 mm Pitch: 95 - 100 mm 150 mm Pitch: 145 - 150 mm 200 mm Pitch: 195 - 200 mm 250 mm Pitch: 240 - 250 mm 300 mm Pitch: 290 - 300 mm
Material	Main Block: ABS resin, polyacetal resin, elastomer resin, stainless steel, silicone rubber Guide Rule: ABS resin, aluminum
Size	Main Block: 159 × 79 × 80 mm Guide Rule: 200 × 663 × 15 mm
Weight	Main Block: 300 g Guide Rule: 110 g