

Bi-Metal Hole Saw

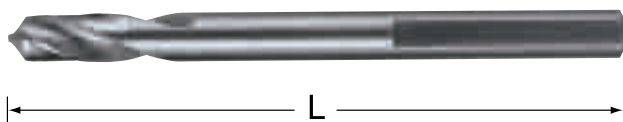


- SATA bimetallic hole saw, with teeth made of high-speed steel with hardness of HRC65-68, strong cutting power, and back material of good toughness, ensuring safety in use
 - Special teeth profile design, achieving smooth swarf expelling and high cutting efficiency
 - High-precision concentricity allows more even force on teeth, prolongs the service life of hole saw, and ensures the quality and precision of holing.
 - Used for cutting wood, aluminum, copper, low carbon steel, cast iron and stainless steel
 - Please add coolant before use
- Note: Please wear PPE such as safety goggles during use

No.	Cutting Diameter (mm)	SAE			
53301	16	5/8"	10	200	7.3
53302	19	3/4"	10	200	8.3
53303	20	25/32"	10	200	9
53304	22	7/8"	10	200	9
53305	25	1"	10	200	13.8
53306	30	1-3/16"	10	200	18.8
53307	32	1-1/4"	10	120	10.6
53308	35	1-3/8"	10	120	12.4
53309	38	1-1/2"	10	120	13.9
53310	44	1-3/4"	6	108	13.2
53311	51	2"	6	108	16.2
53312	57	2-1/4"	6	72	13.6
53313	60	2-3/8"	6	72	14.4
53314	64	2-1/2"	6	72	15.6

▲ Excluded from lifetime warranty terms.

53501 Pilot Drill 80mm



- Made of high-speed steel alloy
- Suitable for 53401 and 53402

No.			
53501	20	640	10.6

▲ Excluded from lifetime warranty terms.

93451 2Pc. Deburring Tool Set



- Including 1 mini trimmer and 1 piece of ordinary trimmer blade
- Used for trimming edge of the workpieces in the following shapes:
Deep holes
Holes
Curved edge
Straight holes

No.			
93451	15	150	6

▲ Warranty terms of tool set comply with the individual product.

93452 3Pc. Deburring Tool Set



- Including 1 trimmer, 1 standard deburring blades and 1 heavy duty deburring blades
- Used for trimming edge of the workpieces in the following shapes:
Deep holes
Holes
Curved edge
Straight holes

No.			
93452	8	-	-

▲ Warranty terms of tool set comply with the individual product.

93453 5Pc. Standard Deburring Blades



- Used for trimming edge of workpieces made of steel, aluminum and etc.;
- Made of M2 high speed steel (HSS), hardness of blade up to 62-64HRC
- Blade diameter: 3.2 mm

No.			
93453	12	-	-

▲ Excluded from lifetime warranty terms.