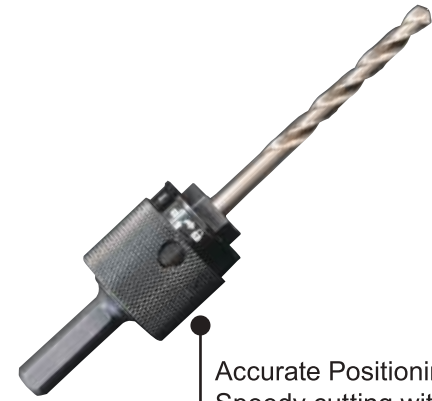


CT Hole Saw

Fits to drill holes in very tough material



Accurate Positioning
Speedy cutting with durability

Two options for different height in 41mm and 63mm

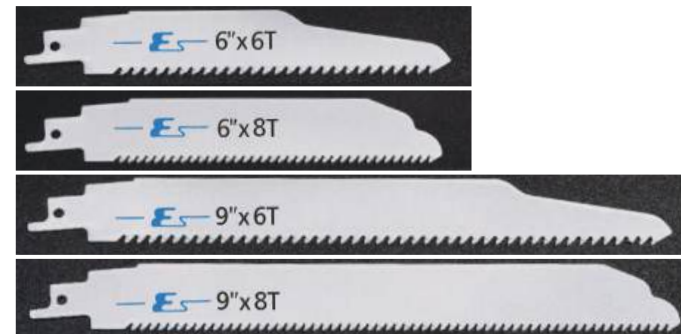


It is widely used in wide range of materials, suitable for stainless steel, tool steel, low carbon steel, cast iron, wood, copper and aluminum and other materials. The chip removal is smoothly in speedy cutting



Evertec CT hole saw is one of the best solution which is suitable for cutting inlaid nail wood, wood and metal mixed materials, reinforced concrete and glass fiber

CT Recipe



Let's serve you by
Evertec solution



Pioneers

Hole Saw

Suitable for ultra-high-hard wear resistant materials and super strong service life.



Accurate Positioning Sharp and Durable

It is widely used in wide range of materials, suitable for stainless steel, tool steel, low carbon steel, cast iron, wood, copper and aluminum and other materials.

The chip removal is smooth and the cutting speed is raster.



Quick Opening

Ultra-high cost performance and ultra-high service life in the industry.



Product Paramenters

Two options for hole depth 41mm and 63mm

Carbide hole saw parameters

Specification (mm)	Inch	Specification (mm)	Inch
16	5/8"	67	2-5/8"
19	3/4"	70	2-3/4"
20	25/32"	76	3"
22	7/8"	79	3-1/8"
25	1"	83	3-1/4"
29	1-1/8"	86	3-3/8"
32	1-1/4"	89	3-1/2"
35	1-3/8"	92	3-5/8"
38	1-1/2"	95	3-3/4"
40	1-9/16"	98	3-7/8"
41	1-5/8"	102	4"
44	1-3/4"	105	4-1/8"
48	1-7/8"	108	4-1/4"
51	2"	111	4-3/8"
54	2-1/8"	114	4-1/2"
56		121	4-3/4"
57	2-1/4"	127	5"
60	2-3/8"	140	5-1/2"
64	2-1/2"	152	6"

Product Features

Carbide hole saw is a high-to -price ratio solution suitable for cutting inlaid nail wood, wood and metal mixed materials, reinforced concrete and glass fiber. This hole saw is expecially suitable for the application requirements of high-quality cutting surfaces, showing a very smoth cut.



Product Display

