

HOLE SAW SELECTOR

The table shows the performance compared to each other!
Diverse requirements are taken into consideration e.g. speed, lifetime, roughness of the hole.

- Best choice
- Good
- Possible

CARBIDE TIPPED



	UltraXcut TCT	SuperXcut TCT	SpeedXcut M42	FineXcut M42	EasyXcut M3	ProXcut Diamond	DryXcut Diamond	UniXcut TileXcut	Xdry Xdust

CUTTING DEPTH (MM)	60	60	45	38	45	38	35	28	60
LIFETIME	●	●	●	●		●	●		
CUTTING SPEED	●	●	●			●	●		
CLEAN HOLES	●		●	●				●	

	UltraXcut TCT	SuperXcut TCT	SpeedXcut M42	FineXcut M42	EasyXcut M3	ProXcut Diamond	DryXcut Diamond	UniXcut TileXcut	Xdry Xdust
WOOD									
SOFT WOOD	●	●	○		○				
HARD WOOD	●	●	●		○				
WOOD WITH NAILS	●	●	●		○				
CHIPBOARD	●	●	●		●				
PLYWOOD	●	●	●		○				
MDF	●	●	○		○				
SANDWICH	●	●							
PALLET	●		○		○				
WINDOW FRAME	●		○	○	○				
LAMINATE	●	●	●		○				
STEEL									
MILD STEEL	●		●	○	●				
CARBON STEEL	●		●		○				
STAINLESS STEEL	●		●	○					
THIN SHEET METAL	●		○	●					
CAST IRON			●						
METAL PIPE	●		●		●				
COPPER / BRASS	●		●		○				
ALUMINIUM	●		●		○				
MASONRY	●	●				○	○	○	●
ABBRASSIVE									
PLASTERBOARD	○	●							
FIBER CEMENT BOARD	●	●							
SOFT STONE	●	●				○	○	○	○
GYPHUM	●	●							
SOFT TILES	●	●				●	●	●	●
SOFT CONCRETE	○	●							●
BRICK	●	●				○	○	○	●
AERATED CONCRETE	●	●							
PLASTIC									
PVC PLASTIC	●	●	●		○				
ACRYLIC	●	○	●		○				
FIBREGLASS	●	○	●		○				
CARBON FIBRE	○	○							
REINFORCED PLASTIC	●	●	●						
HARD									
CONCRETE									●
MARBLE						●	●	●	
NATURE STONE						●	●	●	
HARD FLOOR TILES	●					●	●	●	○
HARD BRICK	○								●