

Unifast TCT hole-saws has extremely sharp and powerful Tungsten carbide tipped cutting edges, Its exceptional design allows to run at higher feed rates and speed, creating holes of remarkable quality



Recommended working depth is 5mm and 25mm depends on application and the best in drilling Stainless Steel sheet metal, thick metal, iron, aluminum, copper, tin, brass, acrylic, FRP, PVC and even more in ceramic.



		6
CODE	DIA.mm	DEPTH
MCT-14	Ø14	5 mm
MCT-15	Ø15	5 mm
MCT-16	Ø16	25mm
MCT-17	Ø17	25mm
MCT-18	Ø18	25mm
MCT-19	Ø19	25mm
MCT-20	Ø20	25mm
MCT-21	Ø21	25mm
MCT-22	Ø22	25mm
MCT-23	Ø23	25mm
MCT-24	Ø24	25mm
MCT-25	Ø25	25mm
MCT-26	Ø26	25mm
MCT-27	Ø27	25mm
MCT-28	Ø28	25mm
MCT-29	Ø29	25mm
MCT-30	Ø30	25mm
MCT-31	Ø31	25mm
MCT-32	Ø32	25mm
MCT-33	Ø33	25mm
MCT-34	Ø34	25mm
MCT-35	Ø35	25mm
MCT-36	Ø36	25mm
MCT-37	Ø37	25mm
MCT-38	Ø38	25mm
MCT-39	Ø39	25mm
MCT-40	Ø40	25mm
MCT-41	Ø41	25mm
MCT-42	Ø42	25mm



	111	
CODE	DIA.mm	DEPTH
MCT-43	Ø43	25mm
MCT-44	Ø44	25mm
MCT-45	Ø45	25mm
MCT-46	Ø46	25mm
MCT-47	Ø47	25mm
MCT-48	Ø48	25mm
MCT-49	Ø49	25mm
MCT-50	Ø50	25mm
MCT-51	Ø51	25mm
MCT-52	Ø52	25mm
MCT-53	Ø53	25mm
MCT-54	Ø54	25mm
MCT-55	Ø55	25mm
MCT-56	Ø56	25mm
MCT-57	Ø57	25mm
MCT-58	Ø58	25mm
MCT-59	Ø59	25mm
MCT-60	Ø60	25mm
MCT-61	Ø61	25mm
MCT-62	Ø62	25mm
MCT-63	Ø63	25mm
MCT-64	Ø64	25mm
MCT-65	Ø65	25mm
MCT-66	Ø66	25mm
MCT-67	Ø67	25mm
MCT-68	Ø68	25mm
MCT-69	Ø69	25mm
MCT-70	Ø70	25mm
MCT-71	Ø71	25mm

E	
T	

ATTENDED IN		
CODE	DIA.mm	DEPTH
MCT-72	Ø72	25mm
MCT-73	Ø73	25mm
MCT-74	Ø74	25mm
MCT-75	Ø75	25mm
MCT-76	Ø76	25mm
MCT-77	Ø77	25mm
MCT-78	Ø78	25mm
MCT-79	Ø79	25mm
MCT-80	Ø80	25mm
MCT-81	Ø81	25mm
MCT-82	Ø82	25mm
MCT-83	Ø83	25mm
MCT-84	Ø84	25mm
MCT-85	Ø85	25mm
MCT-86	Ø86	25mm
MCT-87	Ø87	25mm
MCT-88	Ø88	25mm
MCT-89	Ø89	25mm
MCT-90	Ø90	25mm
MCT-91	Ø91	25mm
MCT-92	Ø92	25mm
MCT-93	Ø93	25mm
MCT-94	Ø94	25mm
MCT-95	Ø95	25mm
MCT-96	Ø96	25mm
MCT-97	Ø97	25mm
MCT-98	Ø98	25mm
MCT-99	Ø99	25mm
MCT-100	Ø100	25mm