TCT (Tungsten Carbide Tipped) CIRCULAR SAW BLADES

DCM is strived to research and develop the Tungsten Carbide Tipped Saw Blades for diverse industries through cermet and HM tips. It is designed with application, shape and materials according to customer's demands. It is divided to 11 type of categories. Saw geometry and raw materials are elected by mechanical properties and cutting parameters

Q-Tec Max Series



STANDARD SPECIFICATION

Out Dia	Kerf	Body Thickness	Bore	No. of Teeth	Pin hole / PCD
250	2.0	1.7	32/40	54 60 72 80 100	4-9/50 4-11/63 4-11/80 2-11/63+2-15/80
285	2.0	1.7/1.75	32/40	54 60 72 80 90 100 120	4-9/50 4-11/63 4-11/80 2-11/63+2-15/80 4-15/80
315	2.3	2.0	32/40/50	60 72 80 100	4-9/50 4-11/63 4-11/80 2-11/63+2-15/80
360	2.6	2.25/2.3	40/50	54 60 72 80 90 100 120	4-9/50 4-11/63 4-11/80 4-11/90 2-11/63+2-15/80 4-15/80
420	2.7	2.25	50	60 72 80 90 100	4 x11/90 4 x15/80 4 x16/80
460	2.7	2.25(2.3)	40/50	40 60 80 100	4-11/90 4-15/80 2-11/63+2-15/80 4-15/80 4-21/90
560	3.0	2.5	50	54 60 80	4-21/120
580	3.0	2.5	80	60 80 100	4-21/120



