


**PRODUCT NAME:**

TUNGSTEN CARBIDE TIPPED SAW

**PRODUCT CODE/S:**

**150MM:** TC620, TC624, TC630, TC640, TC648, TC660  
**165MM:** TC6520, TC6524, TC6530, TC6540, TC6548, TC6560  
**180MM:** TC720, TC724, TC730, TC740, TC760  
**200MM:** TC820, TC830, TC840, TC860  
**216MM:** TC21620, TC21630, TC21640, TC21660  
**230MM:** TC920, TC930, TC940, TC960  
**250MM:** TC1040, TC1060, TC1080, TC1096  
**300MM:** TC1240, TC1260, TC1296

**KEY FEATURES:**

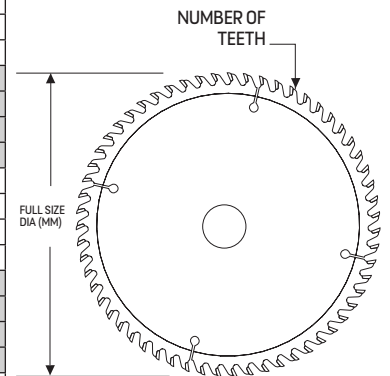
Cutting blade is made of tungsten carbide tip; Tungsten carbide teeth provide excellent wear and heat resistance; Positive cutting angle which provides fast and efficient removal of chips and swarf, cutting smoothly  
 Ideal for cutting various wood materials such as Hard Wood, Soft Wood, Exotic Wood and Abrasive Wood.  
 For use on Miter Saws, Circular Saws, Table Saws, Hand Saws and Chop Saws.

**MATERIAL:**

TUNGSTEN CARBIDE

**DETAILS:**

CODE	DIA	No. of Teeth	Carbide (mm) before grinding	Carbide (mm) after grinding	Tooth Form	Kerf (mm)	Blade Grade	Blade HRC	Carbide Grade	Carbide HRA	
TC620	150mm	20	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC624	150mm	24	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC630	150mm	30	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	LASER ETCHED MARKING LASER ETCHED MARKING
TC640	150mm	40	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC648	150mm	48	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC660	150mm	60	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC6520	165mm	20	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	LASER ETCHED MARKING LASER ETCHED MARKING
TC6524	165mm	24	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	DOUBLE BLISTER PACKAGE
TC6530	165mm	30	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	DOUBLE BLISTER PACKAGE
TC6540	165mm	40	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	REDUCTION RINGS: 16MM, 20MM
TC6548	165mm	48	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	REDUCTION RINGS: 16MM, 20MM
TC6560	165mm	60	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC720	180mm	20	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC724	180mm	24	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC730	180mm	30	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC740	180mm	40	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC760	180mm	60	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC820	200mm	20	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC830	200mm	30	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC840	200mm	40	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC860	200mm	60	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC21620	216mm	20	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC21630	216mm	30	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC21640	216mm	40	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC21660	216mm	60	45X15X25	43X15X22	ATB +15°	2.2	50#CS	38-42	OKE109D	89-91	
TC920	230mm	20	45X15X29	43X15X26	ATB +15°	2.6	50#CS	38-42	OKE109D	89-91	
TC930	230mm	30	45X15X29	43X15X26	ATB +15°	2.6	50#CS	38-42	OKE109D	89-91	
TC940	230mm	40	45X15X29	43X15X26	ATB +15°	2.6	50#CS	38-42	OKE109D	89-91	
TC960	230mm	60	45X15X29	43X15X26	ATB +15°	2.6	50#CS	38-42	OKE109D	89-91	
TC1040	250mm	40	50X16X32	43X15X26	TCG -5°	2.8	50#CS	38-42	OKE109D	89-91	
TC1060	250mm	60	50X16X32	43X15X26	TCG -5°	2.8	50#CS	38-42	OKE109D	89-91	
TC1080	250mm	80	50X16X32	43X15X26	TCG -5°	2.8	50#CS	38-42	OKE109D	89-91	
TC1096	250mm	96	50X16X32	43X15X26	TCG -5°	2.8	50#CS	38-42	OKE109D	89-91	
TC1240	300mm	40	50X16X32	43X15X26	ATB +15°	2.8	50#CS	38-42	OKE109D	89-91	
TC1260	300mm	60	50X16X32	43X15X26	ATB +15°	2.8	50#CS	38-42	OKE109D	89-91	
TC1296	300mm	96	50X16X32	43X15X26	ATB +15°	2.8	50#CS	38-42	OKE109D	89-91	


**REMARKS**
