ADDAX SAW BLADES TIMco

PROFESSIONAL
CIRCULAR SAW BLADES

The Addax range of **CIRCULAR SAW BLADES** have been specifically designed to give a **professional finish** in **hardwood**, **softwood**, **MDF**, **plywood** and **chipboard**. This **NEW** range has been manufactured by one of the largest saw blade factories in the world and assembled using the latest state of the art techniques and raw materials to give a high quality blade at a competitive price.

KEY FEATURES:

High quality European carbide tips to **maximize blade life.**

Copper inserts fitted to the aluminium blades to help **dissipate heat** and **reduce** the risk of blade deflection.

Anodised finish protects the blade against corrosion and guarantees **maximum** performances and longer life.



Silver brazed tips to ensure a secure adhesion to the body.

Laser etched to European standards EN847-1 (Found on the back of blade)



Fully hardened steel body with expansion slots to **resist** blade deflection.

www.TIMco.co.uk • Tel: +44 (0) 1829 261 111 • Fax: +44 (0) 1829 261 102

BLADE TYPES

GENERAL PURPOSE	COMBINATION	TRIMMING/CROSSCUT	FINE TRIM/FINISHING	ALUMINIUM/PLASTIC
MEDIUM/COARSE FINISH	*MEDIUM FINISH*	*MEDIUM/FINE FINISH*	*EXTRA FINE FINISH*	*FINE FINISH*
• Softwood • Hardwood • Exotic Timber • Stone Fibre Board	• Softwood • Hardwood • Exotic Timber • Plywood • Cement Bonded Board • Soft Fibre Board	• Veneers • Plywood • Hardboard • MDF • Double-sided Veneered Board • Particle Board With Plastic Laminate On One Side	• Softwood • Hardwood • Exotic Timber • Plywood • Cement Bonded Board • Soft Fibre Board	• Thin Walled Extrusions • Panels Of Aluminum



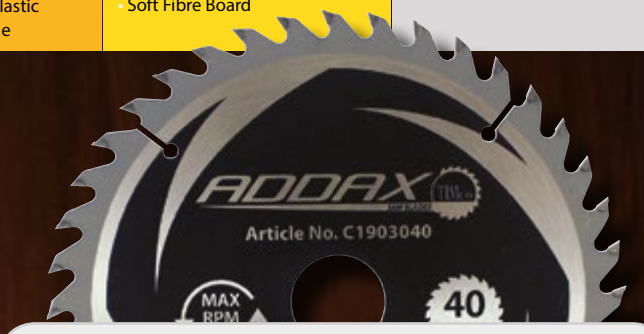
TCT Cordless Trim Saw Blades

TIMco Code	Blade Ø (mm)	Blade Ø (inch equiv.)	Bore (mm)	Kerf	No. of Teeth	Max RPM	Type
T1361024	136	5-3/8	10	1.6	24	12000	
T1501024	150	6	10	1.6	24	10000	
T1651024	165	6-1/2	10	1.6	24	10000	
T1652024	165	6-1/2	20	1.6	24	10000	
T1651040	165	6-1/2	10	1.6	40	10000	
T1903024	190	7-1/2	30	1.6	24	9000	



TCT Zero Degree Mitre Saw Blades

TIMco Code	Blade Ø (mm)	Blade Ø (inch equiv.)	Bore (mm)	Kerf	No. of Teeth	Max RPM	Type
Z2163024	216	8-1/2	30	2.4	24	8500	
Z2163048	216	8-1/2	30	2.4	48	8500	
Z2503048	250	10 equiv.	30	3	48	7600	
Z2503060	250	10 equiv.	30	3	60	7600	



TCT Circular Saw Blades

TIMco Code	Blade Ø (mm)	Blade Ø (inch equiv.)	Bore (mm)	Kerf	No. of Teeth	Max RPM	Bushing Ring Size (mm)	Type
C1402016	140	5-1/2	20	2.4	16	10000	-	
C1502012	150	6	20	2.4	12	10000	-	
C1502040	150	6	20	2.4	40	10000	-	
C1603016	160	6-1/4	30	2.4	16	10000	16	
C1603024	160	6-1/4	30	2.4	24	10000	16	
C1653018	165	6-1/2	30	2.4	18	10000	16 or 20	
C1841624	184	7-1/4	16	2.4	24	9500	-	
C1843024	184	7-1/4	30	2.4	24	9500	-	
C1841640	184	7-1/4	16	2.4	40	9500	-	
C1843040	184	7-1/4	30	2.4	40	9500	-	
C1843060	184	7-1/4	30	2.4	60	9500	-	
C1903024	190	7-1/2	30	2.4	24	9000	16 or 20	
C1903040	190	7-1/2	30	2.4	40	9000	16 or 20	
C2103032	210	8-1/4	30	2.4	32	8500	25	
C2163024	216	8-1/2	30	2.4	24	8500	-	
C2163040	216	8-1/2	30	2.4	40	8500	-	
C2163060	216	8-1/2	30	2.4	60	8500	-	
C2163080	216	8-1/2	30	2.4	80	8500	-	
C2303030	230	9	30	2.4	30	7600	-	
C2303040	230	9	30	2.4	40	7600	-	
C2353024	235	9-1/4	30	2.4	24	7600	16 or 20	
C2353040	235	9-1/4	30	2.4	40	7600	16 or 20	
C2353060	235	9-1/4	30	2.4	60	7600	16 or 20	
C2503040	250	10 equiv.	30	2.8	40	7600	16,20 or 25.4	
C2503060	250	10 equiv.	30	2.8	60	7600	16,20 or 25.4	
C2503080	250	10 equiv.	30	2.8	80	7600	16,20 or 25.4	
C2543030	254	10	30	2.8	30	7600	-	
C2543040	254	10	30	2.8	40	7600	-	
C2543060	254	10	30	2.8	60	7600	-	
C2603030	260	10-1/4	30	2.8	30	7600	-	
C2603060	260	10-1/4	30	2.8	60	7600	-	
C3003040	300	11-7/8	30	3	40	6500	-	
C3003060	300	11-7/8	30	3	60	6500	-	
C3003080	300	11-7/8	30	3	80	6500	-	
C3153030	315	12-3/8	30	3	30	6500	-	
C3153048	315	12-3/8	30	3	48	6500	-	
C3153060	315	12-3/8	30	3	60	6500	-	

TCT -5 Degree Aluminium Blades

TIMco Code	Blade Ø (mm)	Blade Ø (inch equiv.)	Bore (mm)	Kerf (mm)	No. of Teeth (mm)	Max RPM	Bushing Ring Size (mm)	Type
A2163060	216	8-1/2	30	2.4	60	5800	-	
A2163080	216	8-1/2	30	2.4	80	5800	-	
A2503080	250	10 equiv.	30	2.4	80	5500	16,20 or 25.4	
A3053048	305	12	30	3	48	5500	-	
A3053060	305	12	30	3	60	5500	-	
A3053080	305	12	30	3	80	5500	-	

