

NORTON

SAINT-GOBAIN

clipper

Reshaping
your world.

WOOD & COMPOSITES 2021



SAINT-GOBAIN



BLADES FOR

WOOD & COMPOSITES

ONE RANGE TO FIT ALL WOOD REQUIREMENTS

When it comes to wood and composite blades Norton Clipper have a complete collection for the professional woodworker. Encompassing solutions for hard and soft wood, wooden panels, OSB, MDF, and HDF, Norton Clipper blades are built for power, precision and durability.

CORE BITS

Perfectly round holes every time; the Norton Clipper Hole Saw is a 'cut' above the rest in wood and composites.



Diameters available	Application	Pack Quantity	Item No.	Price
TCT: 22 / 25 / 32 / 35 / 40 / 44 / 51 / 60 / 65 / 68 / 76 / 102	Soft wood & composites	12 + 2 Arbors	70184608385	#####

*1PC ARBOR 9.5mm [3/8"] hex shank with 1pc HSS pilot drill + 1PC ARBOR 11mm [7/16"] hew shank with 1pc HSS pilot drill



JIGSAWS



Whatever the application, Norton Clipper have a jigsaw blade for it. This range always delivers fast, clean cutting performance for a variety of different natural and man-made wood materials

Product Name	Max Material Height (mm)	Working Length (mm)	Overall Length (mm)	Cut (fine, fast, straight, curved)	Teeth Material	TPI	Pack Quantity	Item No.	Price
T 344 D	Thick construction timber, softwood(5-65mm), chipboards, wood core plywood, fibre boards	110	132	Fast & straight cut	HCS	6T	3	70184608367	#####
T 234 X	Softwood (2-65mm),chipboards,wood core plywood,fibre boards	90	116	Clean & straight cut	HCS	8/12T	3	70184608368	#####
T 301 CD	Softwood, chipboards, wood core plywood, fibre boards (10-65 mm)	90	116	Clean, straight & curved cut	HCS	8T	3	70184608369	#####
T 308 BF	Laminated panels, plastic and fibre boards (5-50mm)	91	117	Extra clean & straight cut	BIM	10T	3	70184608370	#####
T 101 B	Softwood, chipboard, wood core plywood, fibre boards (3-30 mm), plastics/epoxy (diameter <30 mm)	76	100	Clean & straight cut	HCS	10T	3	70184608371	#####
T 144 DP	Softwood, chipboards, wood core plywood, fibre boards (5-50 mm), doors, kitchen worktops (<50 mm)	76	100	Fast & straight cut	HCS	6T	3	70184608372	#####
T 101 AO	Softwood, plywood, laminated panels (1.5-15 mm), especially for curve cuts	50	76	Clean curved cut	HCS	20T	3	70184608373	#####
T 101 BR	Softwood, chipboard, wood core plywood, fibre boards (3-30 mm), laminated panels, clean surface	76	100	Extra clean & straight cut	HCS	10T	3	70184608374	#####
T 244 D	Softwood (5-50 mm), chipboards, wood core plywood, fibre boards, especially for curve cuts	76	100	Fast & curved cut	HCS	6T	3	70184608375	#####
T 119 BO	Softwood (2-15 mm), plywood, chipboard, wood core plywood, fibre boards, especially for curve cuts	50	76	Fast & curved cut	HCS	12T	3	70184608376	#####
T 308 BFP	Laminated panels, plastic and fibre boards (5-50mm)		100	Extra clean & straight cut	BIM	12T	3	70184608377	#####
T 119 B	Softwood (2-15 mm), plywood, chipboards, wood core plywood, fibre boards	50	76	Fast & straight cut	HCS	12T	3	70184608378	#####
	5 - 50 3 - 30 1,5 - 15	76	100	Fast cut / Clean cut / Normal cut	T144DP:HCS T144D:HCS T101B:HCS T244D:HCS T101AO:HCS	T144DP:6T T144D:6T T101B:10T T244D:6T T101AO:20T	10	70184608383	#####

RECIPROCATING SAW BLADES



All Norton Clipper Reciprocating Saw blades for wood and composites offer the user outstanding performance whether it be fast and straight or clean, curved cutting

Product Name	Max Material Height (mm)	Working Length (mm)	Overall Length (mm)	Cut Type	Teeth Material	TPI	Pack Quantity	Item No.	Price
S 1542 K	Fuel wood,damp wood(dia.15-190mm)	220	240	Fast cut	HCS	3T	2	70184608360	#####
S 1131 L	Coarse, fast cuts in wood(tree cutting and pruning)	220	240	Fast cut	HCS	5T	2	70184608361	#####
S 2345 X	Timber 6 - 150 mm Plastic 6-150 Wooden panels <175mm	180	200	Clean cut	HCS	6-10T	2	70184608362	#####
S 644 D	Construction timber(6-100mm), wooden panels (<75mm),boards; chip, MDF(6-60mm), plywood, plastic (6-100mm). *Especially for plunge cuts	132	152	Curved & clean cut	HCS	6T	2	70184608363	#####



CIRCULAR SAW / TABLE SAW

This range of circular and table saw blades is optimized for **ripping** and **fast cutting** of all kinds of wood and composite materials. They have less teeth than the finishing blades. The larger diameter blades have an anti-kickback design to ensure the highest safety for the user. These blades can also be professionally resharpener to extend their life.



Product Name	Blade Diameter (mm)	Bore (mm)	No' of Teeth	Thickness (mm)	Teeth Design	RPM	Item No.	Price
WR.100.20.Z24.1	100	20	24T	2,6 / 1,6	ATB	15300	70184608030	#####
WR.120.20.Z24.1	120	20	24T	1,8 / 1,2	ATB	12800	70184608032	#####
WR.125.20.Z24.1	125	20	24T	2,6 / 1,6	ATB	12000	70184608033	#####
WR.130.20.Z24.1	130	20/16	24T	2,6 / 1,6	ATB	11800	70184608034	#####
WR.150.30.Z24.1	150	30/20	24T	2,6 / 1,6	ATB	10000	70184608035	#####
WR.150.20.Z24.1	150	20	24T	2,8 / 1,8	ATB	10000	70184608036	#####
WR.150.30.Z24.2	150	30	24T	3,6 / 2,6	ATB	10000	70184608037	#####
WR.160.16.Z24.1	160	16	24T	2,6 / 1,6	ATB	9500	70184608039	#####
WR.160.20.Z16.1	160	20	16T	2,6 / 1,6	ATB	9500	70184608038	#####
WR.160.20.Z24.1	160	20	24T	1,8 / 1,2	ATB	9500	70184608040	#####
WR.160.20.Z24.2	160	20	24T	2,6 / 1,6	ATB	9500	70184608042	#####
WR.160.20.Z24.3	160	20	24T	2,8 / 1,8	ATB	9500	70184608044	#####
WR.160.30.Z24.1	160	30/20	24T	2,2 / 1,6	ATB	9500	70184608041	#####
WR.160.30.Z24.2	160	30/20	24T	2,6 / 1,6	ATB	9500	70184608043	#####
WR.165.20.Z24.1	165	20	24T	1,8 / 1,2	ATB	9500	70184608045	#####
WR.165.20.Z24.2	165	20	24T	2,6 / 1,6	ATB	9500	70184608046	#####
WR.170.30.Z24.1	170	30/20/16	24T	2,6 / 1,6	ATB	9000	70184608047	#####
WR.170.30.Z24.2	170	30	24T	2,8 / 1,8	ATB	9000	70184608048	#####
WR.180.30.Z24.1	180	30/20/16	24T	2,8 / 1,8	ATB	8500	70184608049	#####
WR.180.30.Z30.1	180	30	30T	2,8 / 1,8	ATB	8500	70184608050	#####
WR.185.30.Z24.1	185	30/20/16	24T	1,8/1,2	ATB	8500	70184608051	#####
WR.190.30.Z24.1	190	30/20/16	24T	2,8 / 1,8	ATB	8000	70184608052	#####
WR.190.30.Z30.1	190	30	30T	2,8 / 1,8	ATB	8000	70184608053	#####
WR.210.30.Z24.1	210	30	24T	2,8 / 1,8	ATB	7200	70184608054	#####
WR.210.30.Z36.1	210	30	36T	2,8 / 1,8	ATB	7200	70184608055	#####
WR.220.30.Z24.1	220	30	24T	2,8 / 1,8	ATB	7000	70184608058	#####
WR.225.30.Z32.1	225	30	32T	2,6 / 1,6	ATB	6500	70184608059	#####
WR.230.30.Z24.1	230	30	24T	2,8 / 1,8	ATB	6500	70184608060	#####
WR.230.30.Z36.1	230	30	36T	2,8 / 1,8	ATB	6500	70184608061	#####
WR.235.30.Z24.1	235	30/16	24T	2,8 / 1,8	ATB	6500	70184608062	#####
WR.235.30.Z36.1	235	30	36T	2,8 / 1,8	ATB	6500	70184608063	#####
WR.240.30.Z24.1	240	30	24T	3,0 / 2,0	ATB	6300	70184608064	#####
WR.250.30.Z36.1	250	30	36T	3,2 / 2,2	ATB	6000	70184608066	#####
WR.260.30.Z24.1	260	30	24T	3,2 / 2,2	ATB	5800	70184608069	#####
WR.280.30.Z24.1	280	30	24T	3,2 / 2,2	ATB	5400	70184608070	#####
WR.305.30.Z24.1	305	30	24T	3,2 / 2,2	ATB	5000	70184608071	#####
WR.315.30.Z24.1	315	30	24T	3,2 / 2,2	ATB	4800	70184608073	#####
WR.330.30.Z40.1	330	30	40T	3,2 / 2,2	ATB	4600	70184608074	#####
WR.355.30.Z24.1	355	30	24T	3,2 / 2,4	ATB	4300	70184608075	#####
WR.355.30.Z40.1	355	30	40T	3,2 / 2,4	ATB	4300	70184608076	#####



CIRCULAR SAW / TABLE SAW

This range of circular and table saw blades is optimized for **cross-cutting** and **finishing** of all kinds of wood and composite materials. They have more teeth than the ripping blades and offer the best quality of cut. These blades can also be professionally resharpened to extend their life.



Product Name	Blade Diameter (mm)	Bore (mm)	No' of Teeth	Thickness (mm)	Teeth Design	RPM	Item No.	Price
WF.125.20.Z36.1	125	20	36T	2,6 / 1,6	ATB	12000	70184608081	#####
WF.130.20.Z36.1	130	20	36T	2,6 / 1,6	ATB	11800	70184608082	#####
WF.150.30.Z48.1	150	30/20	48T	2,6 / 1,6	ATB	10000	70184608083	#####
WF.160.20.Z40.1	160	20	40T	2,6 / 1,6	ATB	9500	70184608084	#####
WF.160.20.Z48.1	160	20	48T	1,8 / 1,2	ATB	9500	70184608086	#####
WF.160.20.Z48.2	160	20	48T	2,6 / 1,6	ATB	9500	70184608087	#####
WF.160.20.Z60.1	160	20	60T	2,2 / 1,6	ATB	9500	70184608089	#####
WF.160.30.Z48.1	160	30/16	48T	2,6 / 1,6	ATB	9500	70184608085	#####
WF.165.20.Z48.1	165	20	48T	2,6 / 1,6	ATB	9500	70184608090	#####
WF.165.20.Z64.1	165	20	64T	2,6 / 1,6	ATB	9500	70184608091	#####
WF.170.30.Z48.1	170	30/16	48T	2,6 / 1,6	ATB	9000	70184608092	#####
WF.180.30.Z48.1	180	30/20/16	48T	2,8 / 1,8	ATB	8500	70184608093	#####
WF.190.30.Z40.1	190	30	40T	2,8 / 1,8	ATB	8000	70184608094	#####
WF.190.30.Z48.1	190	30/20/16	48T	2,8 / 1,8	ATB	8000	70184608095	#####
WF.210.30.Z48.1	210	30	48T	2,8 / 1,8	ATB	7200	70184608097	#####
WF.210.30.Z64.1	210	30	64T	2,8 / 1,8	ATB	7200	70184608098	#####
WF.220.30.Z48.1	220	30	48T	2,8 / 1,8	ATB	7000	70184608100	#####
WF.225.30.Z48.1	225	30	48T	2,8 / 1,8	ATB	6500	70184608101	#####
WF.225.30.Z64.1	225	30	64T	2,6 / 1,6	ATB	6500	70184608102	#####
WF.230.30.Z48.1	230	30	48T	2,8 / 1,8	ATB	6500	70184608103	#####
WF.230.30.Z64.1	230	30	64T	2,8 / 1,8	ATB	6500	70184608104	#####
WF.235.30.Z48.1	235	30/16	48T	2,8 / 1,8	ATB	6500	70184608105	#####
WF.235.30.Z64.1	235	30	64T	2,8 / 1,8	ATB	6500	70184608106	#####
WF.235.30.Z96.1	235	30	96T	2,8 / 1,8	ATB	6500	70184608107	#####
WF.240.30.Z48.1	240	30	48T	3,0 / 2,0	ATB	6300	70184608108	#####
WF.250.30.Z48.1	250	30	48T	3,2 / 2,2	ATB	6000	70184608109	#####
WF.250.30.Z60.1	250	30	60T	3,2 / 2,2	ATB	6000	70184608110	#####
WF.250.30.Z96.1	250	30	96T	3,2 / 2,2	ATB	6000	70184608111	#####
WF.255.30.Z40.1	255	30	40T	3,2 / 2,2	ATB	6000	70184608112	#####
WF.255.30.Z60.1	255	30	60T	3,2 / 2,2	ATB	6000	70184608113	#####
WF.260.30.Z40.1	260	30	40T	3,2 / 2,2	ATB	5800	70184608117	#####
WF.260.30.Z60.2	260	30	60T	3,2 / 2,2	ATB	5800	70184608118	#####
WF.280.30.Z48.1	280	30	48T	3,2 / 2,2	ATB	5400	70184608119	#####
WF.280.30.Z60.1	280	30	60T	3,2 / 2,2	ATB	5400	70184608120	#####
WF.300.30.Z48.1	300	30	48T	3,2 / 2,2	ATB	5000	70184608121	#####
WF.300.30.Z60.1	300	30	60T	3,2 / 2,2	ATB	5000	70184608122	#####
WF.305.30.Z48.1	305	30	48T	3,2 / 2,2	ATB	5000	70184608123	#####
WF.305.30.Z96.1	305	30	96T	3,2 / 2,2	ATB	5000	70184608125	#####
WF.355.30.Z60.1	355	30	60T	3,2 / 2,4	ATB	4300	70184608126	#####
WF.355.30.Z80.1	355	30	80T	3,2 / 2,4	ATB	4300	70184608127	#####



MITRE SAW

This durable range of mitre saw blades cut through wood and composite materials effortlessly, providing high levels of precision.



	Product Name	Blade Diameter (mm)	Bore (mm)	No' of Teeth	Thickness (mm)	Teeth Design	RPM	Item No.	Price
RIPPING	WR.216.30.Z24.1	216	30	24T	2,8 / 1,8	ATB Neg	7000	70184608056	#####
	WR.216.30.Z36.1	216	30	36T	2,3 / 1,8	ATB Neg	7000	70184608057	#####
	WR.250.30.Z24.1	250	30	24T	3,2 / 2,2	ATB Neg	6000	70184608065	#####
	WR.255.30.Z24.1	255	30	24T	3,2 / 2,2	ATB Neg	6000	70184608067	#####
	WR.255.30.Z24.2	255	30/16	24T	2,6 / 1,8	ATB Neg	6000	70184608068	#####
	WR.305.30.Z36.1	305	30	36T	3,2 / 2,2	ATB Neg	5000	70184608072	#####
FINISHING	WF.160.20.Z48.3	160	20	48T	2,6 / 1,6	ATB Neg	9500	70184608088	#####
	WF.190.30.Z48.2	190	30	48T	2,8 / 1,8	ATB Neg	8000	70184608096	#####
	WF.216.30.Z40.1	216	30	40T	2,8 / 1,8	ATB Neg	7000	70184608498	#####
	WF.216.30.Z48.1	216	30	48T	2,8 / 1,8	ATB Neg	7000	70184608099	#####
	WF.254.30.Z48.1	254	30	48T	2,8 / 1,8	ATB Neg	6000	70184608499	#####
	WF.255.30.Z60.2	255	30	60T	3,2 / 2,2	ATB Neg	6000	70184608114	#####
	WF.260.30.Z48.1	260	30	48T	2,6 / 1,8	ATB Neg	5800	70184608115	#####
	WF.260.30.Z60.1	260	30	60T	2,6 / 1,8	ATB Neg	5800	70184608116	#####
	WF.305.30.Z60.1	305	30	60T	3,2 / 2,2	ATB Neg	5000	70184608124	#####

REDUCTION RINGS

Bore sizes (mm)	Description	Item No.
20 to 16	BAGUE/REDUCTION 20X16X2	510004702
30 to 15.88	BAGUE/REDUCTION 30X15.8X1.8	510008339
30 to 16	BAGUE/REDUCTION 30X16X1.6	510006938
30 to 20	BAGUE/REDUCTION 30X20X1.4	510007983
	BAGUE/REDUCTION 30X20X2.5	510007599
	BAGUE/REDUCTION 30X25.4X1.8	510003057
30 to 25.4	BAGUE/REDUCTION 30X25.4X2.2	510007566

CORE PLANER BLADE BITS

Made with a high quality brazed carbide insert, these planer blades always deliver excellent cutting performance and the reversibility of the blade adds to its durability.



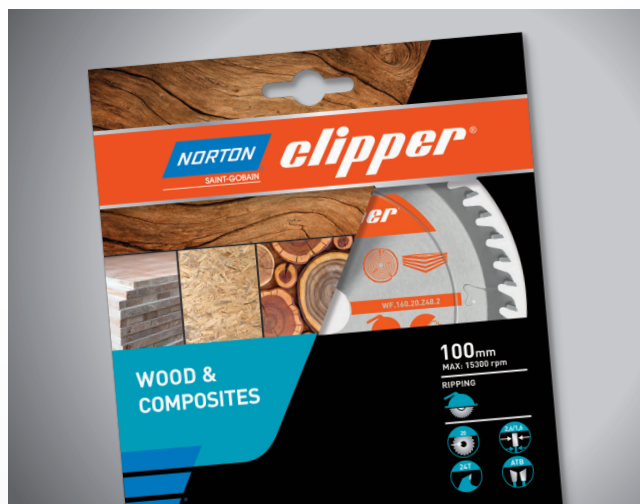
Application	Length	Cut Type	Pack Quantity	Teeth Material	Item No.
Natural wood	82mm	Extra clean cut	2	TCT	70184608384

UNSTOPPABLE BLADES

When our customers demanded a high quality alternative wood range, Norton Clipper answered the call.

Flawless cutting every time, reliable quality, clear and easy to choose ranges.

FOUR APPLICATIONS, FOUR GREAT RANGES, FOR PROFESSIONALS.
WE HAVE THE BLADE YOU'RE LOOKING FOR.



WOOD & COMPOSITES

Encompassing solutions for hard and soft wood, wooden panels, OSB, MDF, and HDF, these blades are built for power, precision and durability.



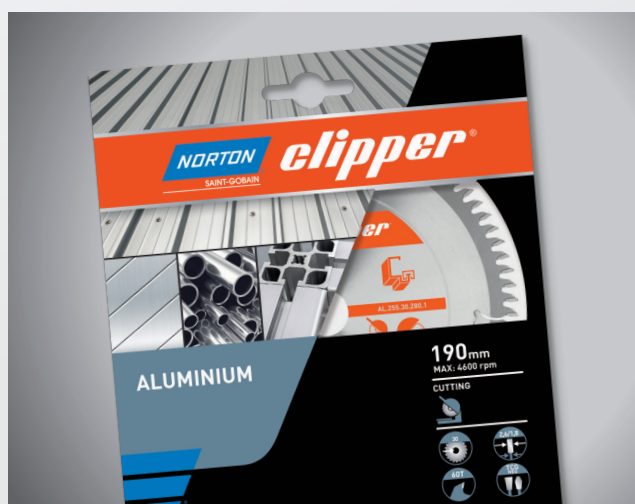
MULTI MATERIALS

Designed with cutting construction timbers, pallets, nails and non-ferrous metals in mind. Concerns about damaging these blades are a thing of the past.



VENEER & LAMINATES

Whether you need to cut melamine faced boards, plywood, laminated panels or sheets of HPL, we have a professional blade to suit.



ALUMINIUM

This is Norton Clipper's specialist range of blades suited to cutting aluminium, brass, and copper. Blades that cut powerfully and sustainably time-after-time.

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