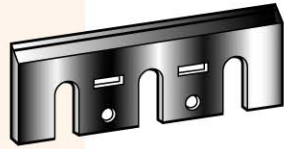


BLADES FOR ELECTRIC HAND PLANERS

MACHINE	MODELS	PART No. HIGH SPEED STEEL	PART No. CARBIDE TIPPED
MAKITA	1100, 1900, 1900B, 1923	KH1900B	KT1900B
HITACHI	PF2, PF3, FU20, F20A	KHF20A	KTF20A
HITACHI	F30A	KHF30A	KTF30A
RYOBI TOWA	L22, L22D	KHL22D	KTL22D
RYOBI TOWA	L22L	KHL22L	KTL22L
RYOBI TOWA	L120, L120N	KHL120	KTL120

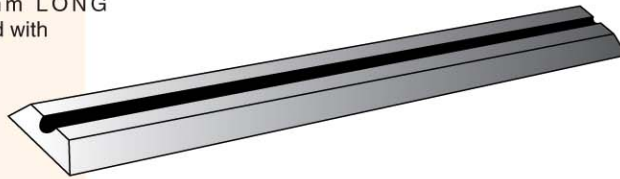


SOLID TUNGSTEN CARBIDE KNIVES

TWIN EDGE 82mm LONG

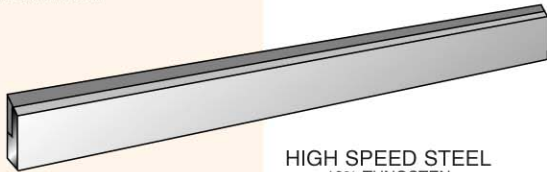
For hand planers fitted with conversion sets.

PART No.
KTKNIVES
(pair)



THIN PLANER BLADES (Buzzer Blades)

Available in lengths up to 1010 mm. These can be cut to length and rebated if required. Sets of knives of any number can be matched and balanced.



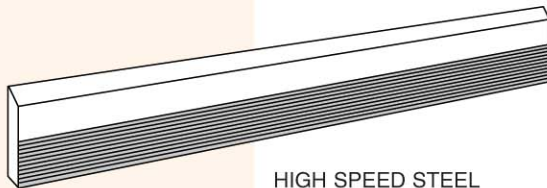
HIGH SPEED STEEL
18% TUNGSTEN

THICKNESS	WIDTH
mm	mm
3	25
3	30
3	35

CARBIDE TIPPED

THICKNESS	WIDTH
mm	mm
3	20
3	22
3	25
3	30
3	35
3	38
4	38

CORRUGATED BACK KNIVES



HIGH SPEED STEEL
6-7% TUNGSTEN

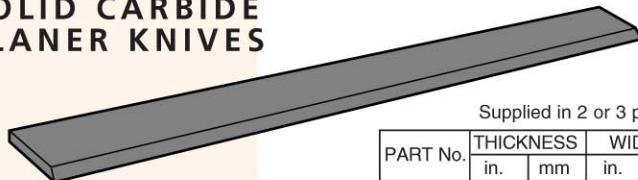
THICKNESS	WIDTH
mm	mm
8	40
8	50
8	60
8	70

Available in lengths up to 630 mm. These can be cut, rebated, matched and balanced as required.

CARBIDE TIPPED

THICKNESS	WIDTH
mm	mm
10	60
10	70

SOLID CARBIDE PLANER KNIVES



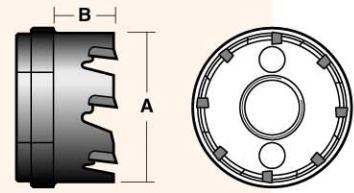
Supplied in 2 or 3 piece sets

PART No.	THICKNESS		WIDTH		LENGTH	
	in.	mm	in.	mm	in.	mm
KTSC 20	1/8	3.2	5/8	15.9	6	152.4
KTSC 24	1/8	3.2	3/4	19	6	152.4

Special sizes available on request.

CARBIDE TIPPED HOLE SAWS

For use on stainless steel, fibreglass & abrasive materials. Up to 30mm has 1/2 -20 UNF internal thread and no driving pins. 32 mm and over has 5/8-18 UNF internal thread and driving pins.



CARBIDE TIPPED

PART No.	A	B	No. Teeth
	mm	mm	
V16	16	16	3
V19	19	16	4
V20	20	16	4
V21	21	16	4
V22	22	16	5
V25	25	16	5
V28	28	16	6
V30	30	16	6
V32	32	16	7
V35	35	16	7
V38	38	16	8
V40	40	16	8
V42	42	16	8
V44	44	16	9
V50	50	16	10
V55	55	16	11
V60	60	16	12
V65	65	16	13
V70	70	16	14
V75	75	16	15

FIXED ARBOR

VA1 Used on V16 - V30 cutters

VA2 Used on V32 - V75 cutters

QUICK CHANGE ARBOR

VA 1/2 (1/2" SHANK) Used on V32 - V75 cutters

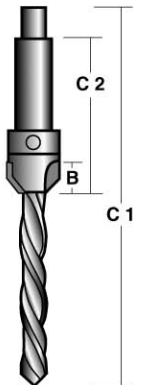
VA 3/8 (3/8" SHANK) Used on V32 - V75 cutters

For Woodworking Hole Saws, see page 52

DRILL/COUNTERSINK BITS

For drilling, chamfering in solid wood, wood composites, and plastic laminated materials.

NEW



H.S.S DRILL
CARBIDE TIPPED COUNTERSINK

PART No.	A1	A2	B	C1	C2	Shank Ø mm
	mm	mm	mm	mm	mm	
DCS 2.4	2.4	9	10	52	41	8
DCS 3.2	3.2	10	10	70	41	8
DCS 4.0	4.0	11	10	73	41	8
DCS 4.4	4.4	11	10	80	41	8
DCS 5.0	5.0	12	10	82	46	8
DCS 5.0-16	5.0	16	12	92	47	10
DCS 6.3	6.3	13	10	101	46	10

Produces a 90° Countersink

