

Rotary Hacksaw



The next generation multi-purpose saw blade

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Recommended to use with:



Designed to cut:



Made with a hardened tempered body for fast, clean and smooth cuts. Titanium carbide teeth provide longer life when metal cutting, and a high-raised shoulder provides maximum strength behind each tip.

Lubricant is required when cutting aluminium.

For use with Circular Saws, Electric Mitre Saws & Portable Saws

- Can be resharpened (300 mm - 350 mm)

DIAMETER	TEETH	PRODUCT CODE	BORE mm	KERF / PLATE mm	MAX SPEED rpm	DIAGRAM REF. no.	BARCODE
103 mm (4")	20	RHS 1031620	16	1.8/1.2	15,300	1	9313601000012
115 mm (4½")	20	RHS 11522220	22.2	1.8/1.2	13,300	1	9313601000029
125 mm (5")	20	RHS 12522220	22.2	1.8/1.2	12,250	1	9313601000036
135 mm (5.3")	30	RHS 135161030	20/16/10	1.8/1.2	12,250	2	9313601000104
160 mm (6")	30	RHS 1602030	20/16	1.8/1.4	5,800	2	9313601000043
185 mm (7")	36	RHS 185201636	20/16	1.8/1.4	5,800	2	9313601000050
	60	RHS 185201660	20/16	1.8/1.4	5,800	2	9313601001514
210 mm (8")	40	RHS 2102540	25	1.8/1.4	5,400	2	9313601000067
230 mm (9")	48	RHS 2302548	25	1.8/1.4	5,400	2	9313601000074
	60	RHS 2302560	25	1.8/1.4	5,400	3	9313601001521
250 mm (10")	60	RHS 2502560	25.4	1.8/1.4	4,800	4	9313601000081
300 mm (12")	60	RHS 3002560	25.4	2.2/1.8	1,300	3	9313601000098
350 mm (14")	80	RHS 3502580	25.4	2.4/2.0	1,100	5	9313601000111

