

**In chrome-vanadium steel**

Set, sharpened, ready to use

For peripheral speed 75÷100 m/sec

Suitable for wood**With normal teeth - B shape**

Diameter mm	Code	B 5380 Each €	Thickness x Ø hole mm	Number of teeth	pcs.
250	B 5380 0250		1,4 x 30	80	1

**With owl's beak teeth - A shape**

Diameter mm	Code	B 5381 Each €	Thickness x Ø hole mm	Number of teeth	pcs.
400	B 5381 0400		2,0 x 30	56	1
450	B 5381 0450		2,2 x 30	56	1
500	B 5381 0500		2,5 x 30	56	1
600	B 5381 0600		2,8 x 30	56	1

**With hard metal tipped teeth**

With hole adaptor Ø 30/25 mm

B 5404 - With large teeth

For cutting solid wood, both along and across grains, conglomerates and hard fiber materials

B 5405 - With medium teeth

For sound-insulated cuts with Ø 250÷350

For cutting hard and soft wood across grains and for squaring off plywood, coated chipboard, etc.

B 5406 - With fine teeth

For sound-insulated cuts with Ø 250÷350

For a precise and smooth cut of plastic laminated panels, conglomerates, synthetic resins and hard plastic

B 5407 - With very fine teeth

For sound-insulated cuts with Ø 250÷350

With alternated sharpening

For cutting conglomerated panels with coatings for plastic material in general, formica, bakelite, plexiglas and hard cardboard

B 5404
Large teethB 5405
Medium teethB 5406
Fine teethB 5407
Very fine teeth

Diameter mm	Code B 5404	B 5404 Each €	Code B 5405	B 5405 Each €	Code B 5406	B 5406 Each €	Code B 5407	B 5407 Each €	Thick. x Ø hole mm	Tooth n°			
										B 5404	B 5405	B 5406	B 5407
200	—		0200		0200		0200		3,2x30 (25)	24	34	48	64
250	0250		0250		0250		0250		3,2x30 (25)	30	40	60	80
300	0300		0300		0300		0300		3,2x30 (25)	36	48	72	96
350	0350		0350		0350		0350		3,5x30 (25)	42	54	84	108
400	0400		0400		0400		0400		4,0x30 (25)	48	64	96	120

Circular saw → E 2 pag. 256



ABC TOOLS Band saw blades for wood

In Swedish steel - Not set, not sharpened**Normal teeth****Sold in 25 m rolls**

Width mm	35	40	45
Code B 5420	0035	0040	0045
B 5420 Per meter €			
Thickness mm	0,7	0,8	0,9
Tooth pitch mm	10	11	12

