

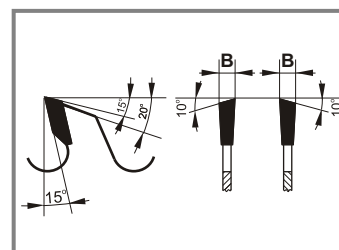
2.6 CIRCULAR SAW BLADES FOR PANEL SIZING

PSF

BA

Circular saw blades for panel sizing, postforming and softforming.

D [mm]	B [mm]	b [mm]	d [mm]	z	Hook angle	Wood-working machine	o ●
280	5,0	3,5	45	84	15	Holzma	o
340	5,0	3,5	45	48	15	Holzma	o
340	5,0	3,5	45	108	15	Holzma	o

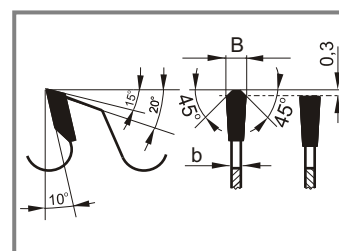


PSF

EA

Panel sizing circular saw blades suitable for cutting of chipboards, laminates and MDF.

D [mm]	B [mm]	b [mm]	d [mm]	z	Hook angle	o ●
200	3,2	2,2	30	64	10	●
220	3,2	2,2	30	64	10	●
300	3,2	2,2	30	72	10	●
315	3,2	2,2	30	72	10	●
350	4,4	2,8	80	72	10	●
350	3,2	2,2	30	108	10	●
400	4,0	2,8	30	96	10	●
450	4,4	3,2	80	72	10	●
500	3,2	2,2	30	80	10	●



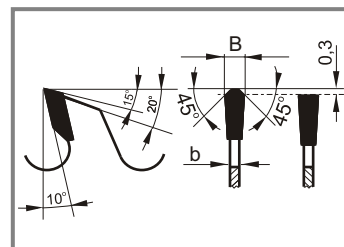
CIRCULAR SAW BLADES

PSF

EA

Panel sizing circular saw blades suitable for cutting of chipboards, laminates and MDF-boards. Recommended for working on parquet forming machines.

D [mm]	B [mm]	b [mm]	d [mm]	z	Hook angle	p × d ₁ × D/C	o ●
350	4,4	2,8	80	72	10	4×8,8×100 2×6,5×100	●
450	4,4	3,2	80	72	10	4×8,8×100 2×6,5×100	●
450	4,8	3,5	60	72	15	2×14×125 Holzma	o
460	4,4	3,2	30	72	15	Schelling	o
470	4,4	3,2	75	96	15	Giben	o
480	4,4	3,2	30	80	15	Schelling	o
480	4,8	3,5	80	72	15	4×19×120 2×9×130 Selco	o
500	4,4	3,2	60	72	15	2×11×115 Holzma	o

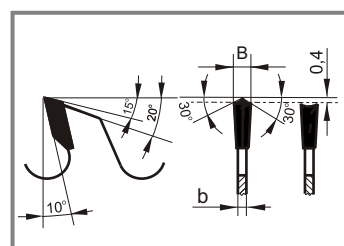


PSF

10 EAXH

Panel sizing circular saw blades for ripping saws. Suitable for panel sizing of laminates and differently covered panels.

D [mm]	B [mm]	b [mm]	d [mm]	z	p × d ₁ × D/C	o ●
220	3,2	2,2	30	42	2 × 7 × 42	o
250	3,2	2,2	30	48	2 × 7 × 42	o
300	3,2	2,2	30	60	2 × 10 × 60	o
350	3,2	2,2	30	72	2 × 10 × 60	o
400	3,6	2,6	30	84	2 × 10 × 60	o

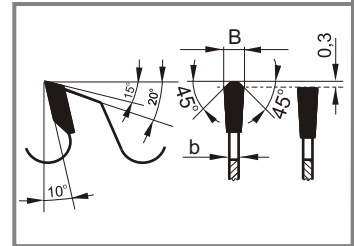


PSF

10 EA

Circular saw blades for panel sizing with laser slots.

D [mm]	B [mm]	b [mm]	d [mm]	z	o ●
250	3,2	2,2	30	80	●
300	3,2	2,2	30	96	●
350	3,2	2,2	30	108	o

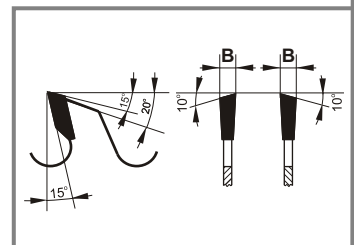


PSF

15 BA

Panel sizing circular saw blades for cutting of chipboards in pack.

D [mm]	B [mm]	b [mm]	d [mm]	z	o ●
400	3,8	3,2	60	72	o
400	4,4	3,2	60	72	o
450	4,8	3,5	60	72	o



PSF

12 EA

Panel sizing circular saw blades for cutting of laminated chipboards in pack.

D [mm]	B [mm]	b [mm]	d [mm]	z	p × d ₁ × D/C	o ●
600	5,8	4,0	60	72	2 × 19 × 120 2 × 11 × 115	o

