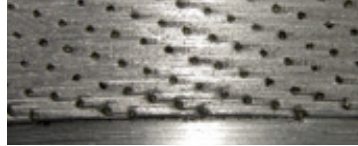


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**DIAMOND SAW BLADES  
FOR WALL SAWS**

# DIAMOND SAW BLADES

## PROFESSIONAL USE - WALL SAWS



The Solid 3 Gen line is equipped with high-quality segments which were produced by a new method of positioning of the diamonds. The diamond saw blades are available in various segment widths in order to achieve the optimum cutting performance on every application.

- constant cutting behaviour until the segment is worn out
- low lateral wear of segment
- proven Cedima short-toothed segments
- laser-welded up to 1200 mm, soldered from 1500 mm
- high lifetime in reinforced concrete
- smooth cutting behaviour, also in iron
- very high tensile strength

### WS SOLID 10



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50004408	600	60	4,0 x 10 (+2) x 20	56
50005529	650	60	4,0 x 10 (+2) x 20	60
50004409	700	60	4,0 x 10 (+2) x 20	64
50004410	800	60	4,0 x 10 (+2) x 20	72
50004531	900	60	4,0 x 10 (+2) x 20	80

- suitable for all wall saws with about 20 KW power

Due to high cutting efficiency the WS SOLID 10 is well suitable for electrically driven joint cutters with 7,5 kW engine power.

### WS SOLID 10/15



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50004411	600	60	4,4 x 10 (+2) x 20	56
50004521	650	60	4,8 x 10 (+2) x 20	60
50004419	700	60	4,4 x 10 (+2) x 20	64
50006462	700	60	4,8 x 10 (+2) x 20	64
50007434	750	60	4,8 x 10 (+2) x 20	64
50004420	800	60	4,4 x 10 (+2) x 20	72
50004657	800	60	4,8 x 10 (+2) x 20	72
50004532	900	60	4,4 x 10 (+2) x 20	80
50004421	1000	60	4,4 x 10 (+2) x 20	88
50007510	1200	60	4,4 x 10 (+2) x 20	96

- suitable for all wall saws with about 10 to 15 KW power

### WS SOLID 15



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50004423	1500	60	4,4 x 10 (+2) x 20	120
50004425	1600	60	4,4 x 10 (+2) x 20	120
50007198	1800	60	4,4 x 10 (+2) x 20	135

- suitable for all wall saws with about 15 KW power

# DIAMOND SAW BLADES

## PROFESSIONAL USE - WALL SAWS

Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50004426	600	60	4,4 x 10 (+2) x 20	56
50004427	600	60	4,8 x 10 (+2) x 20	56
50004668	650	60	4,4 x 10 (+2) x 20	60
50004428	650	60	4,8 x 10 (+2) x 20	60
50004429	700	60	4,8 x 10 (+2) x 20	64
50004430	800	60	4,4 x 10 (+2) x 20	72
50004431	800	60	4,8 x 10 (+2) x 20	72
50004528	900	60	4,4 x 10 (+2) x 20	80
50004432	1000	60	4,4 x 10 (+2) x 20	88
50004433	1200	60	4,4 x 10 (+2) x 20	96
50004435	1500	60	4,4 x 10 (+2) x 20	120
50004436	1600	60	4,4 x 10 (+2) x 20	120

- suitable for all wall saws with about 20 KW power



Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50004437	600	60	4,4 x 10 (+2) x 20	56
50004438	600	60	4,8 x 10 (+2) x 20	56
50005049	650	60	4,4 x 10 (+2) x 20	60
50004439	650	60	4,8 x 10 (+2) x 20	60
50004440	700	60	4,8 x 10 (+2) x 20	64
50004442	800	60	4,4 x 10 (+2) x 20	72
50004441	800	60	4,8 x 10 (+2) x 20	72
50004533	900	60	4,4 x 10 (+2) x 20	80
50004443	1000	60	4,4 x 10 (+2) x 20	88
50004444	1200	60	4,4 x 10 (+2) x 20	96
50004445	1500	60	4,4 x 10 (+2) x 20	120
50004446	1600	60	4,4 x 10 (+2) x 20	120

- suitable for all wall saws with about 25 KW power



## High-end saw blade for the professional sector!

Order no.	Ø -mm-	Bore hole -mm-	Segment W x H x L -mm-	No. of segments
50005508	600	60	4,5 x 12 x 40	34
50005509	800	60	4,5 x 12 x 40	46
50007513	800	60	4,8 x 12 x 40	46
50007342	900	60	4,5 x 12 x 40	52
50005510	1000	60	4,5 x 12 x 40	54
50011401	1200	60	4,5 x 12 x 40	64

- suitable for all wall saws with about 15 KW power
- for the CEDIMA wall saw WS-296

