

Diamond Blade

SP 12

Type Sintered, Segmented Edge, Protected

Application High-performance diamond blades for concrete, brick, slate, sand-lime stone, sandstone, marble, granite, fire-proof stone and fireclay

PROFESSIONAL



Diameter x bore in mm	Max Speed	Max RPM	Segment No	Segment Thickness	Segment Height	Packing	Art.No	Quality
100 x 16	80 m/s	15,300 rpm	9	2.2	7	1	KW00788	P S
100 x 16	80 m/s	15,300 rpm	9	2.2	8	1	KW00789	P S
100 x 16	80 m/s	15,300 rpm	9	2.2	10	1	KW00790	P S
115 x 22	80 m/s	13,300 rpm	9	2.4	7	1	KW00791	P S
115 x 22	80 m/s	13,300 rpm	9	2.4	8	1	KW00792	P S
115 x 22	80 m/s	13,300 rpm	9	2.4	10	1	KW00793	P S
125 x 22	80 m/s	12,250 rpm	9	2.4	7	1	KW00794	P S
125 x 22	80 m/s	12,250 rpm	9	2.4	8	1	KW00795	P S
125 x 22	80 m/s	12,250 rpm	9	2.4	10	1	KW00796	P S
180 x 22	80 m/s	8,500 rpm	15	2.6	7	1	KW00797	P S
180 x 22	80 m/s	8,500 rpm	15	2.6	8	1	KW00798	P S
180 x 22	80 m/s	8,500 rpm	15	2.6	10	1	KW00799	P S
230 x 22	80 m/s	6,650 rpm	15	3.1	7	1	KW00800	P S
230 x 22	80 m/s	6,650 rpm	15	3.1	8	1	KW00801	P S
230 x 22	80 m/s	6,650 rpm	15	3.1	10	1	KW00802	P S

STANDARD

