Reciprocating saw blades

Selector chart: Reciprocating saw blades

		Key applications													Material thickness / depth		Blade						Big pack		Bulk pack		Trial pack	
		Heavy rescue	Thick metal	Medium metal	Thin metal	Non-ferrous metal	Nail-embedded wood	Wood	Pruning	Plastic	Mineral / Abrasive	Pallet renovation	Cast iron		Material thickness (mm)	Diameter / depth (mm)		Tooth pitch (mm)	Length (mm)	Thickness (mm)	Width (mm)		Blade designation	Item no.	Sales qty.	Item no.	Sales qty.	Item no.	Sales qty.
Metal																													
	Heavy metal		■												3 –12	10–100		2.5	150	1.1	27		MD 15 10	2099279	40	2099225	200	2099293	5
			■													10–175			230				MD 23 10	2099340	40	2099226	200	2099294	5
			■													10–250			300				MD 30 10	2099341	40			2099295	5
			■	■											1.5–10	10–100		1.8	150	1.1	27		MD 15 14	2099342	40			2099296	5
			■	■												10–175			230				MD 23 14	2099343	40	2105480	200	2099297	5
			■	■												10–250			300				MD 30 14	2099344	40			2099298	5
				■	■										1.0–4	< 100		1.4	150	1.1	27		MD 15 18	2099345	40			2099299	5
				■	■											< 175			200				MD 20 18	2099347	40			2099391	5
				■	■											< 250			230				MD 23 18	2099346	40			2099390	5
	Fire & Rescue	■					■								2–10	20–100		2.5	150	1.6	27		MFR 15 10					2099392	5
		■					■									20–175			230				MFR 23 10					2099393	5
		■					■									20–250			300				MFR 30 10					2099394	5
	Cast iron										■		■		3–8	3–150		grit 30	229	1.3	19		MS 23 cast					369056	3
	Metal		■	■		■									3–8	10–100		1.8	150	0.9	19		MB 15 14	2099349	50	2099227	200	2099395	5
			■	■		■										10–175			200				MB 20 14	2099350	50	2099228	200	2099396	5
			■	■		■										10–250			230				MB 23 14	2099351	50	2099229	200	2099397	5
				■		■									1.5–4	< 50		1.4	100	0.9	19		MB 10 18					2099398	5
				■		■										< 100			150				MB 15 18	2099352	50	2099370	200	2099399	5
				■		■										< 150			200				MB 20 18	2099353	50	2105481	200	2099400	5
				■		■										< 200			250				MB 25 18	2099354	50			2099401	5
				■		■										< 250			300				MB 30 18	2099355	50			2099402	5
					■										< 3	< 100		1.1	150	0.9	19		MB 15 24					2099403	5
Universal																													
	Heavy universal	■	■				■			■					1.5–15	1.5–100		2.5/1.8	150	1.3	19		UD 15 1014	2099356	35			2099406	5
		■	■				■			■						1.5–150			200				UD 20 1014	2099357	35	2099371	175	2099407	5
		■	■				■			■						1.5–250			300				UD 30 1014	2099358	35	2099372	175	2099408	5
	Universal			■		■	■			■					2–12	2–100		2.5/1.8	150	0.9	19		UB 15 1014	2099359	45	2099373	200	2099409	5
				■		■	■			■						2–150			200				UB 20 1014	2099360	45	2099374	200	2099410	5
				■		■	■			■						2–175			230				UB 23 1014	2099361	45	2099375	200	2099411	5
Heavy wood / metal																													
	Heavy wood / metal						■	■								6–100		4.2	150	1.3	19		WD 15 6	2099365	35			2099412	5
							■	■								6–175			230				WD 23 6	2099366	35	2099380	175	2099413	5
							■	■								6–250			300				WD 30 6	2099367	35			2099414	5
	Heavy pallet											■			1.5–15	1.5–150		2.5/1.8	200	1.3	19		PR 20 1014			2099378	175		
												■				1.5–250			300				PR 30 1014			2099379	175		
	Pallet											■			2–12	2–150		2.5/1.8	200	0.9	19		PRB 20 1014			2099376	200		
												■				2–175			230				PRB 23 1014			2099377	200		
Wood																													
	Wood							■	■	■						6–100		4.2	150	1.3	19		WB 15 6					2099415	5
								■	■	■						6–175			230				WB 23 6					2099416	5
Mineral																													
	Brick and concrete										■					< 175		16	230	1.2	20		SB 23					285809	1
											■					< 215			300				SB 30					285810	1
											■					< 215		12.7	300	1.5	50		SB 31					423098	1
											■					< 305			455				SB 45					423099	1
	Brick, concrete and fiber										■				epoxy 6–100	other <100		4.3	150	1.3	19		SM 15					284554	3
											■				epoxy 6–150	other <250		8.5	300				SM 30					369055	3
											■				epoxy 6–150	other <350		12.7	400	1.5	22		SM 40					369054	3
											■				epoxy 6–150	other <400		12.7	460				SM 46					377820	3