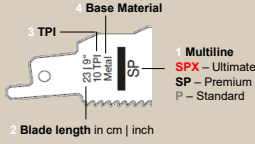
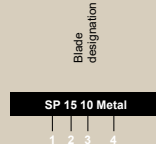
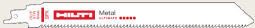
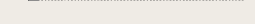
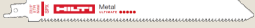
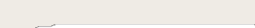
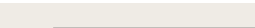
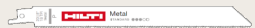
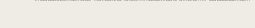
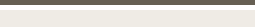
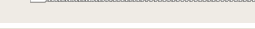
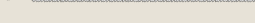
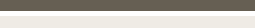
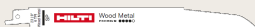
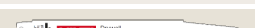
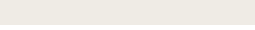
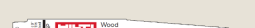
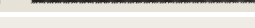




RECIPROCATING SAW BLADES PORTFOLIO OVERVIEW

	Multiline			Key applications														Material		Blade							Big Pack		Bulk Pack		Trial Pack		
	SPX Ultimate	SP Premium	P Standard	Heavy rescue	Thick metal	Medium metal	Thin metal	Non-ferrous metal	Nail-embedded wood	Wood	Pruning	Plastic	Mineral/ Abrasive	Pallet renovation	Stainless Steel	Cast iron	Wall thickness (mm)	Diameter / depth (mm)	Tooth type	TPI teeth-per-inch	Tooth pitch (mm)	Length (mm)	Thickness (mm)	Width (mm)			Item no.	Sales qty.	Item no.	Sales qty.	Item no.	Sales qty.	
Heavy Metal																	>7	10-100	Carbide	8	3.2	150	1.3	25		SPX 6" 8 Metal	2337428	10			2337427	3	
																		10-175								SPX 9" 8 Metal	2337430	10			2337429	3	
																		10-250								SPX 12" 8 Metal	2337432	10			2337431	3	
																	5-20	10-100	Carbide	10	2.5	150	1.3	25		SPX 6" 10 Metal	2337434	10			2337433	3	
																		10-175								SPX 9" 10 Metal	2337436	10			2337435	3	
																		10-250								SPX 12" 10 Metal	2337438	10			2337437	3	
																		10-100	BiMetal	10	2.5	150	1.1	27		SP 15 10 Metal	2179710	50	2179449	250	2179711	5	
																		10-175								SP 23 10 Metal	2179719	50	2179718	200	2179720	5	
																		10-250								SP 30 10 Metal	2179725	50			2179726	5	
																		10-100								SP 15 14 Metal	2179712	50			2179713	5	
																		3.5-10	10-175	BiMetal	14	1.8	230	1.1	2.7		SP 23 14 Metal	2179721	50	2218787	200	2179722	5
																		10-250								SP 30 14 Metal	2179727	50			2179728	5	
																		<100								SP 15 18 Metal	2179714	50			2179715	5	
																		<175	BiMetal	18	1.4	200	1.1	27		SP 20 18 Metal	2179716	50			2179717	5	
																		<250								SP 23 18 Metal	2179723	50			2179724	5	
	Basic Metal																	3.5-8	10-100	BiMetal	14	1.8	150	0.9	19		P 15 14 Metal	2099349	50	2099227	200	2099395	5
																		10-150								P 20 14 Metal	2099350	50	2099228	200	2099396	5	
																	10-175								P 23 14 Metal	2099351	50	2099229	200	2099397	5		
																	<50								P 10 18 Metal					2099398	5		
																	<100								P 15 18 Metal	2099352	50	2099370	200	2099399	5		
																	<150	BiMetal	18	1.4	200	0.9	19		P 20 18 Metal	2099353	50	2105481	200	2099400	5		
																	<200								P 25 18 Metal	2099354	50			2099401	5		
																	300								P 30 18 Metal	2099355	50			2099402	5		
																	<3	<100	BiMetal	24	1.1	150	0.9	19		P 15 24 Metal	2222106	45			2222105	5	
																	5-15	20-100								SP 15 10 Rescue					2221955	5	
Fire & Rescue																	20-250	BiMetal	10	2.5	230	1.6	27		SP 23 10 Rescue					2222115	5		
																									SP 30 10 Rescue					2221956	5		
Universal																																	
Heavy Universal Demolition																	>7	20-100	Carbide	6	4.2	150	1.3	25		SPX 6" 6 Universal	2337440	10			2337439	3	
																	20-175									SPX 9" 6 Universal	2337442	10			2337441	3	
																	20-250									SPX 12" 6 Universal	2337444	10			2337443	3	
Heavy Universal																	1.5-100	BiMetal	10-14	2.5-1.8	150	1.3	19		SP 15 1014 Universal	2267009	35			2267008	5		
																	1.5-150								SP 20 1014 Universal	2267011	35	2267012	175	2267010	5		
																	1.5-250								SP 30 1014 Universal	2267014	35	2267015	175	2267013	5		
Universal																	2-100	BiMetal	10-14	2.5-1.8	150	0.9	19		P 15 1014 Universal	2222118	45	2222121	200	2222117	5		
																	2-150								P 20 1014 Universal	2222119	45	2222120	200	2221954	5		
																	2-175								P 23 1014 Universal	2222124	45	2222127	200	2222123	5		
Heavy Wood and Metal																																	
Heavy Wood and Metal																	6-100	BiMetal	6	4.2	150	1.6	22		SP 15 6 Wood Metal	2194393	20			2194398	5		
																	6-175								SP 23 6 Wood Metal	2194394	20			2194399	5		
																	6-250								SP 30 6 Wood Metal	2194395	20						
																	5-100	BiMetal	10	2.5	150	1.6	22		SP 15 10 Drywall	2194396	20						
																	5-175								SP 23 10 Drywall	2194397	20						
																	6-100								SP 15 6 Wood Metal	2222125	35			2222128	5		
																	6-175	BiMetal	6	4.2	230	1.3	19		SP 23 6 Wood Metal	2222129	35	2222130	175	2222126	5		
																	6-250								SP 30 6 Wood Metal	2222132	35			2222131	5		
Wood																																	
Wood																	6-100	BiMetal	6	4.2	150	1.3	19		SP 15 6 Wood					2222135	5		
																	6-175								SP 23 6 Wood					2222136	5		
																	6-250								SP 30 6 Wood					2270730	5		
Pruning																	15-190	HCS	5	5	240	1.5	19										

recommended
 use possible

*Tooth Type
Carbide: Maximum durability and ability to cut toughest materials
BiMetal: Combination of a flexible body with wear resistant teeth for higher lifetime
HSS: High wear resistance but brittle
HCS: Flexible and bendable, but only recommended for wood