

Saw Blades Reciprocating – Selection Chart



Catalogue Code	Page No.	Wood						Metal							Masonry				
		Hard Wood & Soft Wood	Wood & Nails	MDF	Green Wood	Pallet	Window Frame	Steel	Stainless Steel	Aluminium	Copper & Brass	Cast Iron	Sheet Metal	Metal Pipes	Plasterboard	Cement Sheet	Ceramics & Tiles	Hebel	Brick
H505	194		●			○	○	●	○	●	●		○	●					
H506	195	●																	
H507	195	●	○			○	○	○											
H508	192		●					●	○	○	●		○	○					
H509	193		●					○			○		○	○					
H510	194	○	●			●	●	●			●								
H511	194	○	●			●	●	●			●		●						
H512	190							●	○				●						
H513	190							●	○				●	○					
H514	191							●	○				●						
H515	191							●	○				●						
H516	190	○	●			●	●	●			●		●						
H517	191							●	○	●	●		○						
H518	192							●	○	●	●		○						
H519	193							●	○	●	●		○						
H520	196	●																	
H521	196	●																	
H522	197	●												●					
H523	197	●																	
H524	197	●																	
H525	196	●			●														
H526	198	●	●			●	●	○											
H527	198	○	○			○	○	○											
H528	198	●	●			●	●	○											
H529	199	○			●														
H530	199	●												●				○	
H531	200							●	●				●						
H532	200	●		●											●			●	
H533	201											●		●	○	○	●	○	
H534	200																		
H535	192		●					●		●	●			●					
H536	199	●			●														
H539	195							●	●	●	●	●	○	●					
H540	201													○	●			●	●

● Optimal ○ Effective

Section Index

Saw Blades Reciprocating



Check out the demo

PROSERIES

Special application premium grade blades are highlighted in purple for the most demanding jobs. The blade that professionals prefer to use.

DOMINATOR



FAST STRAIGHT CUTS



Twin-Cut
Twin-Cut geometry reduces tooth breakage



Straight Cut
25mm tall body for straighter, more accurate cuts



Thin kerf
Designed for flexibility and speed

HYPER CUT



DEMOLITION MADE EASY



Demolition
Special thick and robust blade designed for demolition work.



HEAVY DUTY
Break resistant body for maximum durability



Plunge Cut
Taper back design for plunge cutting in hard-to-reach applications

MEGA SHARP



MEGA FAST CLEAN CUTS



Patented M-Tooth design cuts on both forward and back stroke for 2X cutting speed and 3X life



Increased Tang Angle
For optimal speed and cutting performance

POWER CURVE



THE NEXT GENERATION



Curved blade design allows higher tooth engagement resulting in more efficient cuts



Battery Saving Technology
Power Curve allows high power transfer and longer battery life



Thin kerf
Designed for flexibility and speed

ULTRA



ULTRA HARD... ULTIMATE STRENGTH



Carbide Tip
Tungsten carbide teeth for high wear resistance when cutting abrasive materials



Break resistant body for maximum durability

Section Index

Saw Blades Reciprocating Sets



Specially selected blade sets for wood or metal applications:



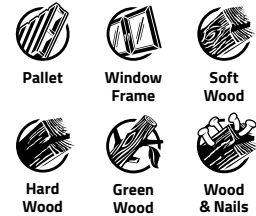
H589 0005

Metal set: cuts steel, aluminium, copper, brass sheets or pipes and also in wood and nails.
 Made from Cobalt Bi-Metal HSS for flexibility, heat and break-resistance, lasting up to 10X longer than high carbon steel blades.



H590 0005

Wood set: cuts soft wood, hard wood, pallets, window frames and wood and nails.
 Cobalt Bi-Metal HSS blades for flexibility, heat and break-resistance for long lasting application.
 High carbon steel (HCS) blades are flexible and suitable for cutting soft materials.



Discount Code: C0502

Description	Content	Item #	Barcode
5 Pce Metal Cutting Reciprocating Blade Set (225mm)	H517 22514 Power Curve 14 TPI, H513 22518 Dominator 18 TPI, H509 22514 Dominator 10–14 TPI, H505 22510 Hypercut 10 TPI, H508 22514 Metal 10–14 TPI	H589 0005	9311963623351
5 Pce Wood Cutting Reciprocating Blade Set (225mm)	H506 22506 Hypercut 6 TPI, H507 22508 Hypercut Fire & Rescue 5–8 TPI, H520 22504 Power Curve 4 TPI, H525 22503 Green Wood 3 TPI, H526 22514 Wood & Nails 10–14 TPI	H590 0005	9311963623368

