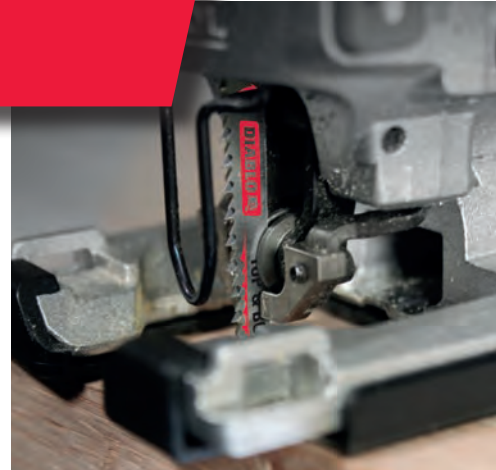




# TOOL ACCESSORIES

FULL RANGE CATALOGUE



**LEAD. NEVER FOLLOW.**

[www.diablotools.com.au](http://www.diablotools.com.au)  
[www.diablotools.co.nz](http://www.diablotools.co.nz)

# WHY DIABLO?

Known by the industry as 'The Game Changers', Diablo continues to change the market forever by providing superior solutions to the professional tradesperson. Diablo's innovation steps up the market, increases quality and improves performance.

Diablo produces premium accessories using its own high-density carbide, called TiCo, a highly dense combination of Titanium and Cobalt, along with a specialised ceramic metallic tooth blend, called Cermet II for stainless and mild steels.

By producing its own Carbide and Cermet II, Diablo has the unique ability to formulate each tool for a specific application, thereby maximizing life and performance. Diablo has a specialized solution with unrivalled performance for every application.

Diablo manufactures premium circular saw blades, reciprocating saw blades, SDS-Plus and SDS-Max hammer drill bits, oscillating multi-tool blades, jigsaw blades, hole saws, sanding discs, sheets, & belts, impact & rotary drill bits and impact driving bits, of which all are specifically designed to provide superior performance all while withstanding the most extreme conditions.

**The five Diablo key advantages are:**



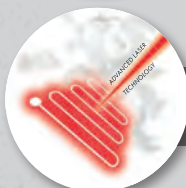
MANUFACTURER OF UNIQUE HI-GRADE CARBIDE



ADVANCED GRINDING GEOMETRIES



INNOVATIVE BRAZING TECHNOLOGIES



LASER CUT HARD-CORE™ STEEL FOR STABILITY



PERMA SHIELD™ COATING TO COMBAT THE DESTRUCTIVE EFFECT OF HEAT BUILD-UP



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Nunca  
herramientas  
virutas i  
in

**AVISO**  
NUNCA opere a ferramenta  
quando o recipiente para  
cavacos não estão  
instalados.

**DIABLO**  
STEP

D0842CFZ  
**8 1/4"**  
209mm  
2608

With  
**FO**



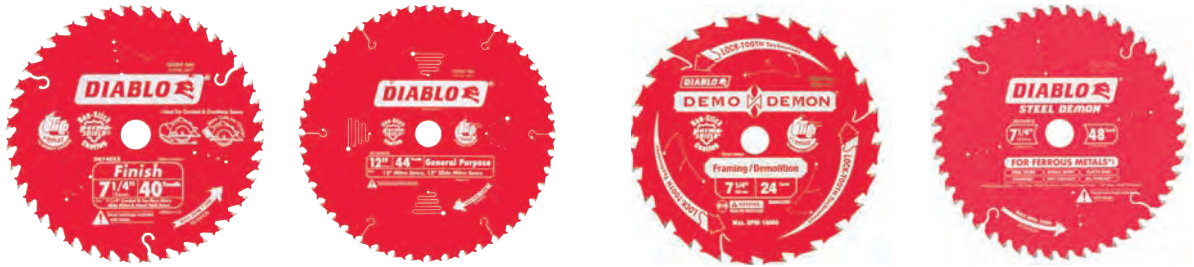
# CIRCULAR SAW BLADES





# CIRCULAR SAW BLADES

## Overview



Material	Cordless Range for Wood	Timber	Nail-Embedded Wood Demo Demon	Steel & Stainless Steel Steel Demon	
<b>Product Overview</b>	(Fast) Framing	General Purpose	Nail-embedded Wood	Ferrous Metals	
	General Purpose	Finish	Demolition	Mild Steel	
	Fine Finish	Fine Finish	-	Stainless Steel	
	Ultra Fine Finish	Ultimate Flawless Finish	-	-	
	-	Combination Rip/Cross	-	-	
<b>Sizes</b>	5.5"/140mm-10"/254mm	8.25"/209mm-12"/305mm	7.25"/184mm	5.375"/136mm-14"/356mm	
<b>Range</b>	10 SKUs	12 SKUs	1 SKU	7 SKUs	





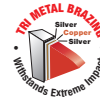
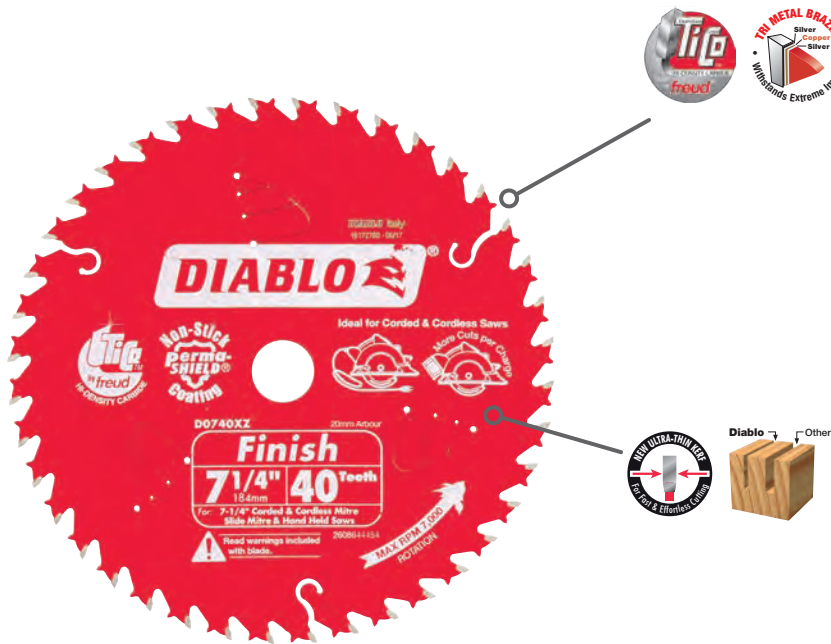


	Aluminium & Plastics	Composite Decking	Flooring	Fibre Cement
	Aluminium	Composite Decking	Laminate	Fibre Cement
	Copper	PVC	Bamboo	Compressed Fibre Cement
	Plastic	-	Engineered Floor	-
	-	-	-	-
	-	-	-	-
	6.5"/165mm-12"/305mm	7.25"/184mm-10"/254mm	7.3"/190mm-10"/254mm	6.5"/165mm-10"/254mm
	4 SKUs	3 SKUs	2 SKUs	3 SKUs

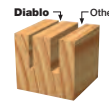


# WOOD

## Ultra Thin Curve Cordless Saw Blades



Super-sharp TiCo carbide teeth reduce cutting load for added runtime. Tri-Metal Shock Resistant Brazing (silver, copper, silver) layers provides impact (shock) resistance for each tooth.



Super Thin Kerf – Less material removed, ease of cuts, providing more cuts per charge and a longer battery life for up to 65% more cuts per battery charge.

- ▶ Laser cut ultra-thin, anti-vibration design for up to 65% more cuts per battery charge
- ▶ Designed for maximum battery life
- ▶ Effortless cutting in corded tool applications
- ▶ For hardwoods & softwoods, plywood, pressure treated timber, LVL beams, and other wood-based construction materials
- ▶ Ideal for general construction, framers, roofers, remodelers, and concrete formers

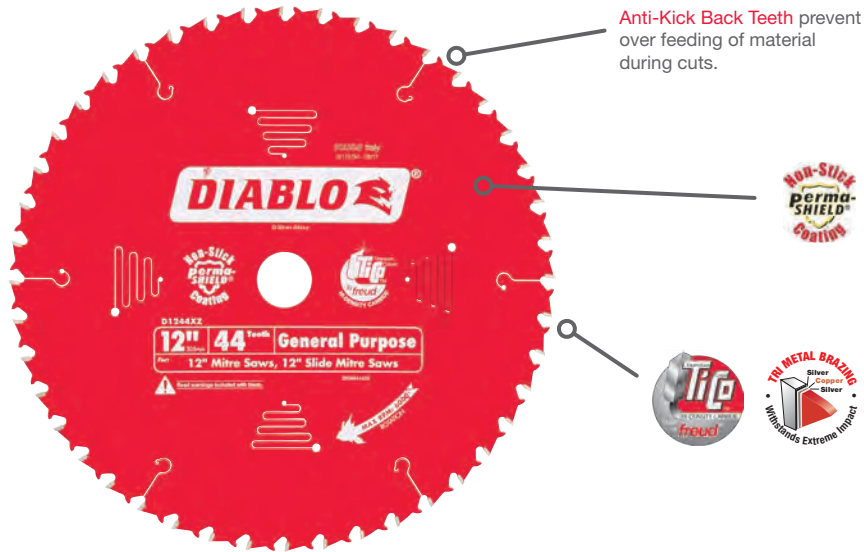


Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Framing/General Purpose	Hand-Held Saw	5 1/2	140	18	10	1.4	None	2608644463	3165140897488
Framing/General Purpose	Hand-Held Saw	6	150	20	20	1.25	16, 15.875	2608644462	3165140897471
Framing/General Purpose	Hand-Held Saw	6 1/4	160	20	20	1.25	16, 15.875	2608644461	3165140897464
Framing/General Purpose	Hand-Held Saw	6 1/2	165	24	20	1.55	16, 15.875	2608644460	3165140897457
Fine Finish	Hand-Held Saw	6 1/2	165	40	20	1.55	16, 15.875	2608644458	3165140897433
Ultra Finish	Hand-Held Saw	6 1/2	165	60	20	1.4	16, 15.875	2608644677	4059952580333
Framing/General Purpose	Hand-Held Saw/Mitre Saw	7 1/4	184	24	20	1.55	16, 15.875	2608644453	3165140897389
Fine Finish	Hand-Held Saw/Mitre Saw	7 1/4	184	40	20	1.55	16, 15.875	2608644454	3165140897396
Ultra Finish	Hand-Held Saw/Mitre Saw	7 1/4	184	60	20	1.55	16, 15.875	2608644455	3165140897402
General Purpose	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	40	20	2	25.4, 25, 20	2608644441	3165140897266



# WOOD

## General Purpose/Framing Saw Blades




- ▶ 5x longer cutting life than standard saw blades
- ▶ Ti-Co high density carbide teeth provide long life and clean cross and rip cuts
- ▶ Ideal for timber, plywood, melamine, and building panels
- ▶ Tri-Metal Shock Resistant Brazing allows carbide tips to withstand extreme impact for maximum durability
- ▶ Hardened, super thin laser-cut body for fast, accurate results
- ▶ Perma-SHIELD non-stick coating reduces heat, gumming, and corrosion



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Framing/General Purpose	Hand-Held Saw	9 1/4	235	24	25	2.4	None	2608644464	3165140897495
Framing/General Purpose	Hand-Held Saw	9 1/4	235	40	25	2.4	None	2608642397	3165140642835
Framing/General Purpose	Mitre Saw/Slide Mitre Saw	12	305	40	30	2.5	25.4, 25, 20	2608644429	3165140897143

# WOOD Finish Saw Blades



**Precision Shear™ Point**  
Less Splintering or Tear-Out

**TiCo**  
Hi-Density Special Blend Carbide

**Precision Shear™ Point** – High degree alternate top level tooth geometry and high tooth count produce a smooth finish while minimizing chips and blowout.  
**TiCo Hi-Density Special Blend Carbide** –Titanium and cobalt for long cutting life.

**TRI-METAL BRAZING**  
Withstands Extreme Impact

**Tri-Metal Shock Resistant Brazing**  
– allows carbide tips to withstand extreme impact for maximum durability.

**DIABLO** – **OTHER**

**Super Thin Kerf Design**  
– Provides ease of feed, accuracy and maximised performance.

- ▶ 5x longer cutting life than standard saw blades
- ▶ Special cutting geometry and high tooth count produce a smooth finish while minimizing chips and blowout
- ▶ Excellent combination of cutting speed, finish, and long life
- ▶ Ideal for cabinet work, millwork, and furniture construction
- ▶ Ideal for mitre and table saw
- ▶ Hardwood and softwood, plywood, melamine, mouldings



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Fine Finish	Hand-Held Saw/Mitre Saw	8 1/4	209	40	25	2.4	16	2608642398	3165140642842
Extra Fine Finish	Hand-Held Saw/Mitre Saw/Slide Mitre Saw	8 1/4	209	60	25	2.2	16	2608644447	3165140897327
Extra Fine Finish	Mitre Saw/Slide Mitre Saw	8 1/2	216	60	30	2.2	None	2608644444	3165140897297
Fine Finish	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	60	30	2.8	25.4, 25, 20	2608642393	3165140642798
Extra Fine Finish	Mitre Saw/Slide Mitre Saw/Table Saw	12	305	80	30	2.8	25.4, 25, 20	2608642394	3165140642804

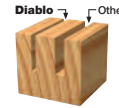


# WOOD

## Ultimate Flawless Finish Saw Blades



Shear point tips feature razor-sharp 30 degree top bevels for precise, effortless cutting.  
 TiCo high density carbide teeth feature an axial shear face grind to produce a clean cut with no additional sanding or rework needed.



Ultra Thin Kerf provides ease of feed, accuracy, and maximised performance.

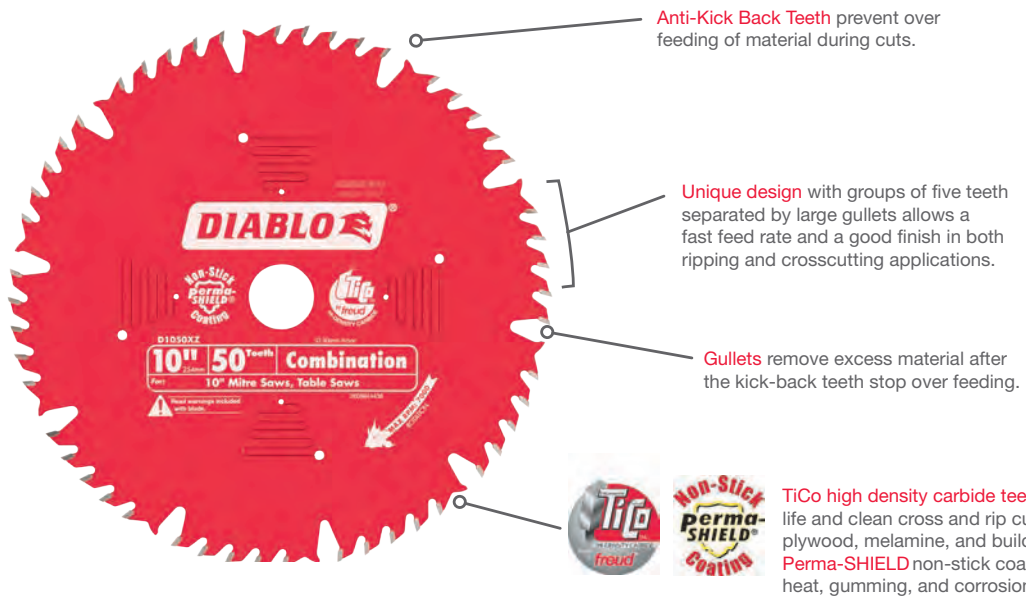
- ▶ 5x longer cutting life than standard saw blades
- ▶ Ultra-thin kerf design for fast, clean and effortless cuts
- ▶ Shear point tips feature razor-sharp 30 degree top bevels for precise, effortless cutting
- ▶ Ti-Co high density carbide teeth feature an axial shear face grind to produce a clean cut
- ▶ No additional sanding or rework needed
- ▶ Ideal for cutting fine moulding, veneered plywood, melamine and more



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Ultimate Flawless Finish	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	90	30	2.2	25.4, 25, 20	2608644437	3165140897228
Ultimate Flawless Finish	Mitre Saw/Slide Mitre Saw/Table Saw	12	305	100	30	2.5	25.4, 25, 20	2608644432	3165140897174

# WOOD

## Combination Saw Blades



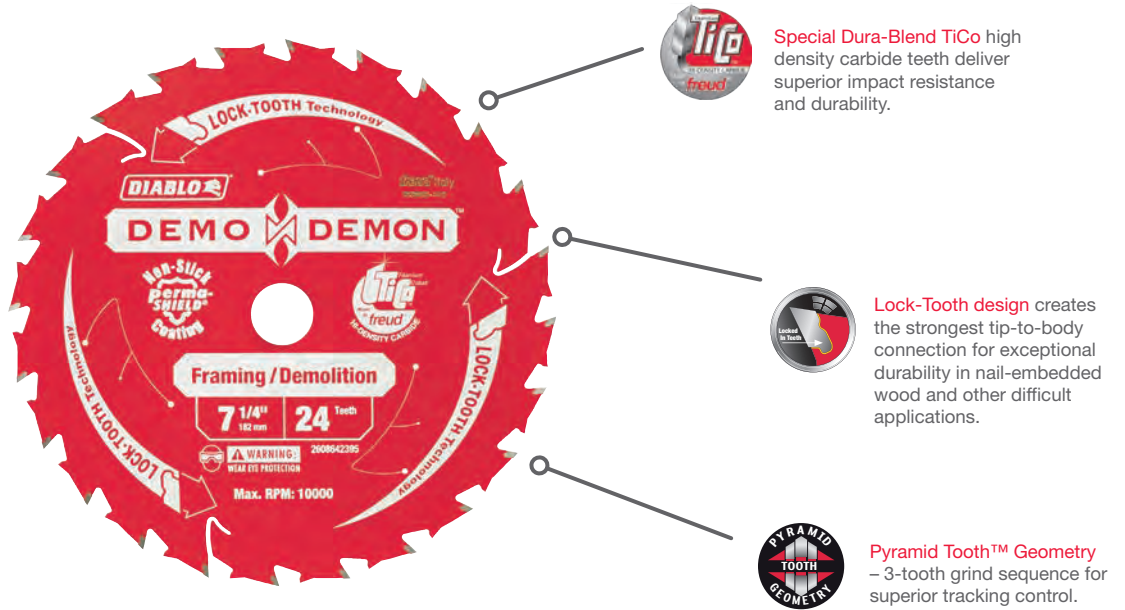
- ▶ 5x longer cutting life than standard saw blades
- ▶ One blade for cross cuts and rip cuts
- ▶ Suitable for table and mitre saws where a clean finish is required
- ▶ Excellent choice for a table saw where one blade is used for many different tasks
- ▶ Unique design with groups of five teeth separated by large gullets allows a fast feed rate and a good finish in both ripping and crosscutting applications



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Combination Rip & Crosscut	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	50	30	2.5	25.4, 25, 20	2608644438	3165140897235
Combination Rip & Crosscut	Mitre Saw/Slide Mitre Saw	12	305	60	30	2.5	25.4, 25, 20	2608644430	3165140897150

# DEMO DEMON WOOD

## Demolition Saw Blade



- ▶ 6x longer cutting life than standard framing blades in the toughest construction applications
- ▶ Superior impact resistance and durability thanks to special Dura-Blend Ti-Co high density carbide teeth
- ▶ Strongest tip-to-body connection for exceptional durability due to Lock-Tooth design
- ▶ Nail-embedded Wood and other difficult applications



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Nail-Embedded Wood	Hand-Held Saw	7 1/4	184	24	20	1.5	16, 15.875	2608642395	3165140642811



# STEEL DEMON METAL

## Steel Saw Blades



Specially designed TiCo carbide formula produces a clean cut with minimal sparks or dust, and will not discolour prefinished metal.

With **CERMET II CARBIDE**

Larger diameter blades (8 1/4" and larger) feature Cermet II ceramic/carbide tips for cutting ferrous metals including stainless steel.

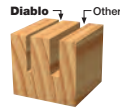
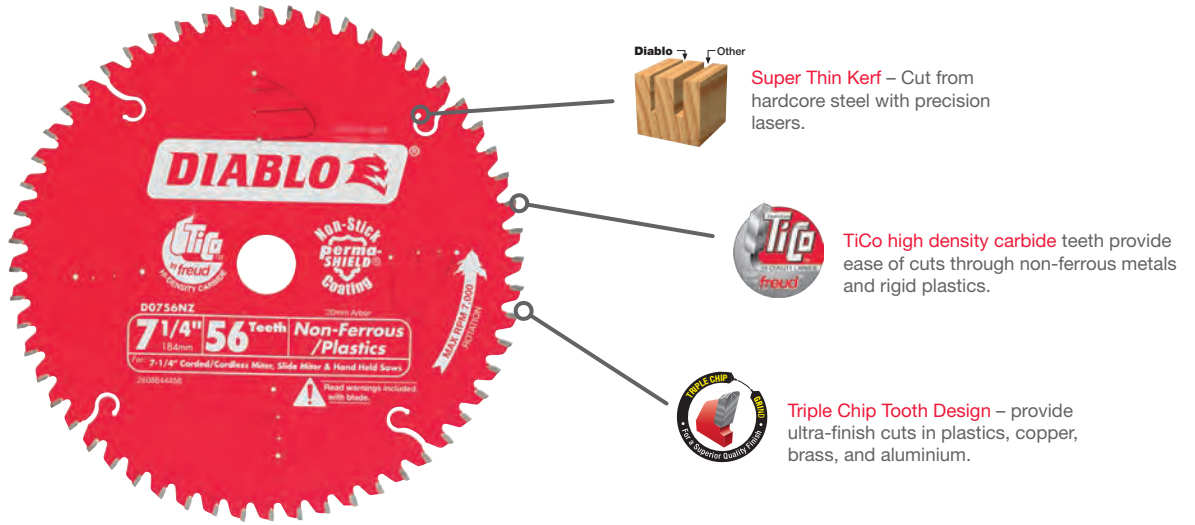
- ▶ 5x longer cutting life than standard saw blades
- ▶ 8 1/4" and larger blades feature Cermet II ceramic/carbide tips for cutting ferrous metals including stainless steel
- ▶ Burr-free, spark-free and clean cuts
- ▶ Last up to 40X longer than bonded abrasive blades
- ▶ No discolouration of prefinished metal
- ▶ High heat resistance
- ▶ Ideal for thick ferrous materials where high working temperatures are quickly reached



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Mild Steel, Studs, Angle Iron, Flat Bar	Hand-Held Saw	5 3/8	136	30	20	1.5	None	F03F013683	008925143611
Mild Steel, Studs, Angle Iron, Flat Bar	Hand-Held Saw	6 1/2	165	48	20	1.8	16, 15.875	2608644459	3165140897440
Mild Steel, Studs, Angle Iron, Flat Bar	Hand-Held Saw	7 1/4	184	48	20	2.6	16, 15.875	2608644451	3165140897365
Ferrous Metals including Stainless	Hand-Held Saw/Mitre Saw	8 1/4	209	42	25	1.9	16	2608644446	3165140897310
Ferrous Metals including Stainless	Low RPM Metal Saw	10	254	50	30	2.1	16	2608644434	3165140897198
Ferrous Metals including Stainless	Low RPM Metal Saw	12	305	60	30	2.1	25.4, 25, 20	2608644431	3165140897167
Ferrous Metals including Stainless	Low RPM Metal Saw	14	355	72	25.4	2.1	None	F03F013201	008925130628

# ALUMINIUM AND PLASTICS

## Aluminium, Plastics and Copper Saw Blades



**Super Thin Kerf** – Cut from hardcore steel with precision lasers.



**TiCo high density carbide** teeth provide ease of cuts through non-ferrous metals and rigid plastics.



**Triple Chip Tooth Design** – provide ultra-finish cuts in plastics, copper, brass, and aluminium.

- ▶ 5x longer cutting life than standard saw blades
- ▶ Super thin kerf design for fast and effortless cuts
- ▶ Triple-chip tooth design for long life and a clean, burr-free finish
- ▶ Ti-Co high density carbide is specifically designed to cut non-ferrous metals and rigid plastics
- ▶ Perfect for on-site cutting of copper pipe, Aluminium extrusions, brass plate, plastics, and laminated materials

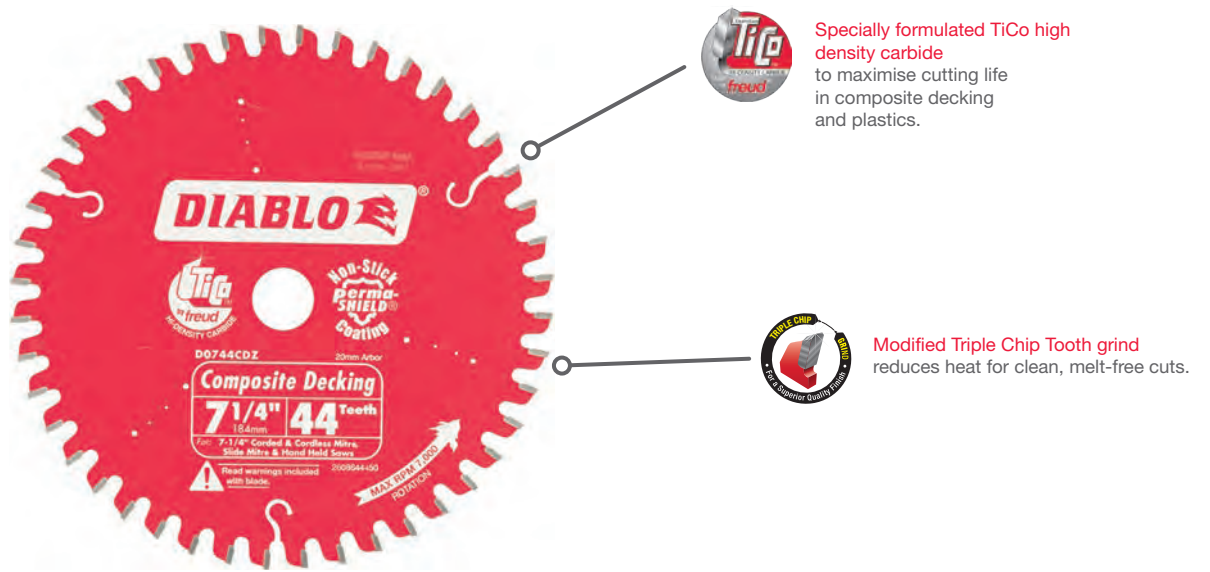


Application	Tool	Diameter		Teeth TPI	Arbour mm	Kerf mm	Reduction Ring mm	Part Number	Barcode
		Inches	mm						
Aluminium, Brass, Copper, Plastics, Fibreglass	Hand-Held Saw	6 1/2	165	54	20	2.1	16, 15.875	2608644678	4059952580340
Aluminium, Brass, Copper, Plastics, Fibreglass	Hand-Held Saw/Mitre Saw/Slide Mitre Saw	7 1/4	184	56	20	2.3	16, 15.875	2608644456	3165140897419
Aluminium, Brass, Copper, Plastics, Fibreglass	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	80	30	2.3	25.4, 25, 20	2608644440	3165140897259
Aluminium, Brass, Copper, Plastics, Fibreglass	Mitre Saw/Slide Mitre Saw	12	305	96	30	2.3	25.4, 25, 20	2608644433	3165140897181



# SPECIALTY

## Composite Decking Saw Blades



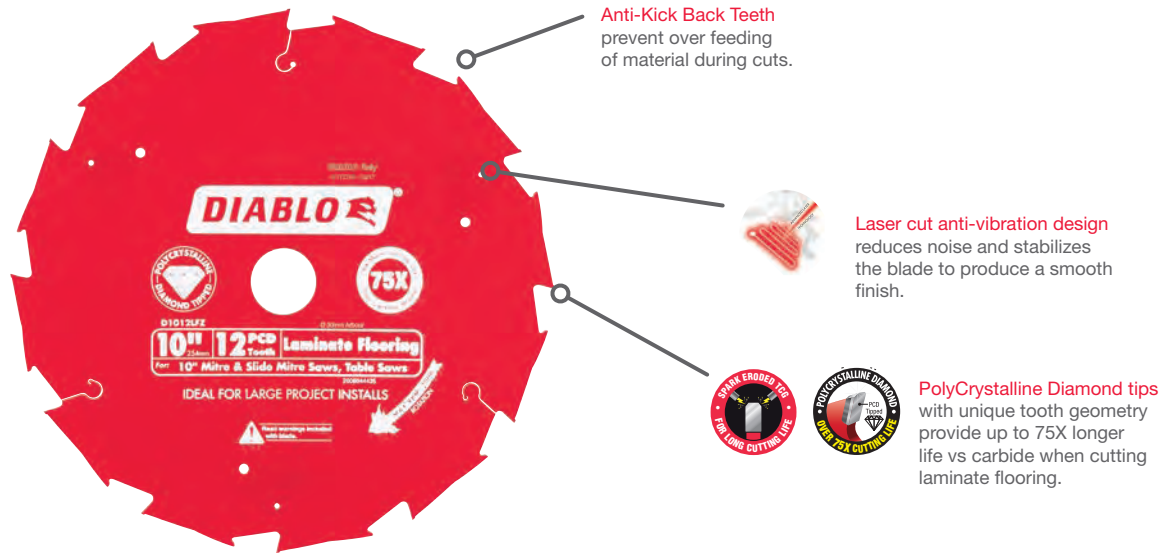
- ▶ Maximum cutting life in composite decking and plastics
- ▶ Clean, melt-free cuts
- ▶ Modified triple chip tooth grind reduces heat
- ▶ Maximum performance and highest cut quality



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Composite/Synthetic Decking, PVC	Hand-Held Saw/Mitre Saw/Slide Mitre Saw	7 1/4	184	44	20	1.65	16, 15.875	2608644450	3165140897358
Composite/Synthetic Decking, PVC	Hand-Held Saw/Mitre Saw/Slide Mitre Saw	8 1/4	209	54	25	2	16	2608644445	3165140897303
Composite/Synthetic Decking, PVC	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	72	30	2.6	25.4, 25, 20	2608644436	3165140897211

# SPECIALTY

## Flooring Saw Blades



- ▶ 75x longer cutting life than standard carbide-tipped saw blades
- ▶ The wear coating on top of Laminate and Pre-Finished Flooring is often composed of Aluminium oxide, which is very hard to cut by carbide teeth
- ▶ PolyCrystalline Diamond (PCD) Tooth with unique tooth geometry delivers unmatched cutting life
- ▶ Ultra-thin kerf design for fast, clean and effortless cuts
- ▶ Cuts engineered flooring materials, bamboo and hardwood flooring

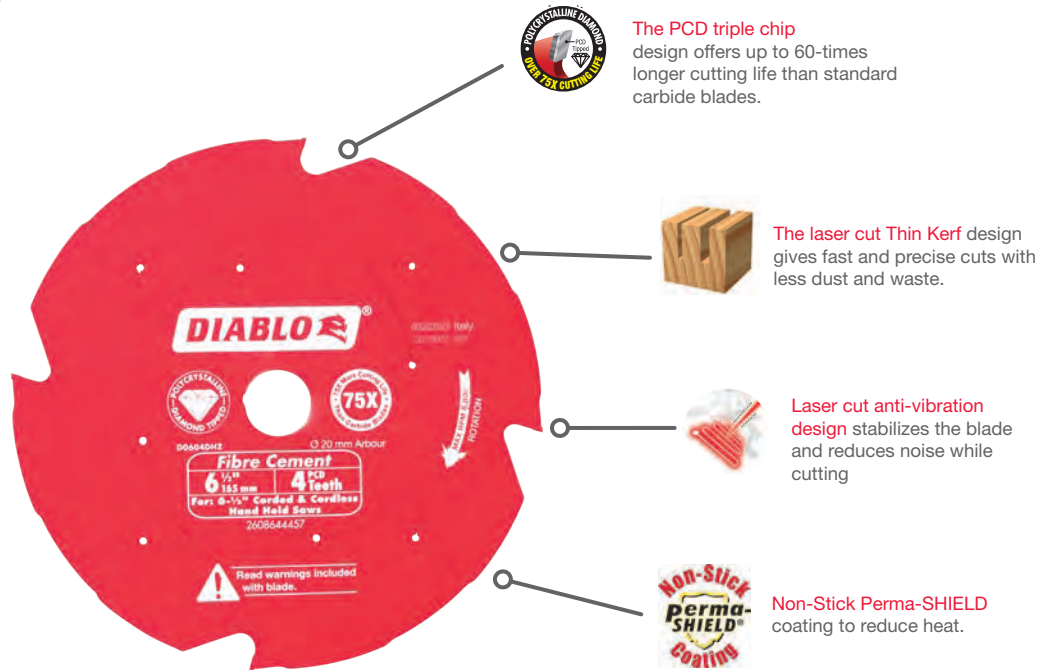


Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Laminate, Bamboo, Hardwood Flooring	Mitre Saw/Slide Mitre Saw	7 1/3	190	PCD 8	20	1.8	None	2608644448	3165140897334
Laminate, Bamboo, Hardwood Flooring	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	PCD 12	30	2.2	25.4, 25, 20	2608644435	3165140897204



# SPECIALTY

## Fibre Cement Saw Blades



- ▶ Diablo Fibre Cement blades generate up to 50% less respirable dust
- ▶ The unique, spark-eroded PCD Triple chip design offers up to 60 times longer cutting life in Fibre Cement than conventional carbide blades
- ▶ Perfect for full time use in heavy duty applications like cutting multiple pieces of Fibre cement board
- ▶ Note: Dust generation does not necessarily correlate directly to exposure risk
- ▶ Cuts fibre cement and compressed fibre cement



Application	Tool	Diameter		Teeth	Arbour	Kerf	Reduction Ring	Part Number	Barcode
		Inches	mm						
Fibre Cement	Hand-Held Saw	6 1/2	165	4	20	1.8	16, 15.875	2608644457	3165140897426
Fibre Cement	Hand-Held Saw/Mitre Saw	7 1/4	184	4	20	1.8	16, 15.875	2608644449	3165140897341
Fibre Cement	Mitre Saw/Slide Mitre Saw/Table Saw	10	254	6	30	2.2	25.4	2608644442	3165140897273



**BOSCH**



D1012LFZ

**10"**  
254mm

**12**  
Teeth

30mm Arbor

For: **10" Mitre & Slide Mitre Saws, Table Saws**  
**Laminate Flooring**

2608644435

**IDEAL FOR LARGE PROJECT INSTALLS**



Read warnings included  
with blade.



1/2" RPM TORQUE  
ROTATION





6/9 TPI  
D557203PCW

**DIABLO**  
DEMO X DEMON

WOOD

**12" NAIL-EMBEDDED WOOD**  
VARIABLE TOOTH DESIGN

8 TPI  
D40900CF

**DIABLO**  
STEEL DEMON

3/16" to 1/2"  
THICK METAL

**9" EXTREME METAL CUTTING**  
for CAST IRON, HIGH STRENGTH ALLOYS & STAINLESS STEEL

8 TPI  
D40900CF

**DIABLO**  
STEEL DEMON

3/16" to 1/2"  
THICK METAL

**6" EXTREME METAL CUTTING**  
for CAST IRON, HIGH STRENGTH ALLOYS & STAINLESS STEEL

**CARBIDE TIPPED THICK METAL CUTTING**

6/9 TPI  
D557203PCW

**DIABLO**  
DEMO X DEMON

WOOD

**6" NAIL-EMBEDDED WOOD**  
CARBIDE TIPPED

VARIABLE TOOTH WOOD CUTTING



# RECIPROCATING SAW BLADES



ING  
LOYS



# RECIPROCATING SAW BLADES

## Overview



Material	Thick Metal	Medium Metal	Thin Metal	General Purpose	Nail-Embedded Wood	Pruning	
Types	Carbide	Carbide	Carbide	Carbide	Carbide	Carbide	
	Bi-Metal	Bi-Metal	Bi-Metal	Bi-Metal	Bi-Metal	-	
	-	-	-	Flush Cut	-	Fleam Ground	
Length	6"/152mm-12"/305mm	6"/152mm-12"/305mm	6"/152mm-9"/229mm	6"/152mm-12"/305mm	6"/152mm-12"/305mm	6"/152mm-12"/305mm	
Range	14 SKUs	11 SKUs	6 SKUs	12 SKUs	11 SKUs	10 SKUs	
Application	Thick Metal (5mm-15mm), Cast Iron Pipe, Pipes, High Strength, Alloy, Stainless Steel, Angle, Tubing	Medium Metal (2mm-8mm), Strut, Cast Iron Pipe, Pipes, Stainless Steel, Angle, Tubing	Thin metals (Less than 3mm), High Strength, Alloys, Stainless Steel, Sheet Steel	Wood, Nail-Embedded Wood, Steel, Aluminium, Plastic	Nail-Embedded Wood	Pruning, Green Timber, Treated Timber	





	Fibre Cement	Fibre Glass & Masonry	Rough-In Scrolling	HVAC/ Ductwork	Sets
	Carbide	Diamond	Carbide	Bi-Metal	Carbide Sets
	-	-	-	-	Bi-Metal Sets
	-	-	-	-	Carbide & Bi-Metal Mixed Sets
	6"/152mm	9"/229mm	7 3/8"/187mm	3 1/4"/83mm	Various Lengths
	1 SKU	1 SKU	1 SKU	1 SKU	3 SKUs
	Fibre Cement, Compressed Fibre Cement	Fibre Glass & Masonry	Rough-In Scrolling	HVAC/Ductwork	Various Applications





# AMPED THICK METAL

## Carbide Teeth

**1" OVERSIZED BLADE BODY**  
Provides stability & rigidity for straighter cuts with less vibration

**UP TO 100X LONGER LIFE**  
Carbide teeth deliver the longest life in thick metals vs. standard bi-metal blades  
**100x** Longer Life

**ENHANCED TIP-TO-BLADE CONNECTION**  
For extreme impact resistance

**BLACK I.C.E. COATING**  
Protects cutting edge by creating a slick, lubricant like action for a cool cutting edge and superior chip evacuation

**TiCo HI-DENSITY CARBIDE**  
Diablo made carbide that delivers the greatest durability & cutting performance in thick metal applications

- ▶ Diablo made TiCo Hi-Density carbide delivers the greatest durability and cutting performance in thick metal applications
- ▶ Black I.C.E coating protects carbide cutting edge by creating a slick, lubricant like action for a cool cutting edge and superior chip evacuation
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance
- ▶ 1" oversized blade body provides stability and rigidity for straighter cuts with less vibration
- ▶ Perma-SHIELD resists heat build-up by protecting the blade against gumming and corrosion
- ▶ Ideal for cutting all metals between 5-15mm



Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	8	2610058322	008925156611	2610058323	008925156628
9	229	8	2610058324	008925156635	2610058325	008925156642

# STEEL DEMON THICK METAL

Carbide Teeth

**PERMA-SHIELD NON-STICK COATING**

Perma-SHIELD non-stick coating for less heat and friction

**CLEAN & ACCURATE CUTS**

1" oversized blade body stabilizes the blade for less chatter, and clean & accurate cuts

**TiCo HI-DENSITY CARBIDE**

High performance carbide for greater durability and cutting performance in metals with a thickness from 3/16" to 9/16"

**ENHANCED TIP-TO-BLADE CONNECTION**

Enhanced carbide tip to blade connection for extreme impact resistance

ANTI-CHATTER DESIGN

Up To **50x** Longer Life

- ▶ High performance carbide for greater durability and cutting performance in metals with a thickness from 5-15mm
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance
- ▶ 1" oversized blade body for straighter cuts with less vibration
- ▶ Perma-SHIELD non-stick coating for less heat and friction

Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	8	2610050519	008925128571	2610052345	008925129356
9	229	8	2610067632	008925128564	2610067639	008925132899
12	305	8	2610050524	008925131434	2610052349	008925132912

# THICK METAL

Bi-Metal

- ▶ Perma-SHIELD coating protects the blade from heat, gumming, and corrosion
- ▶ Thick demolition blade body for extreme durability
- ▶ Ultra hardened edge increases the hardness of the cutting edge to a Rockwell Hardness of HRC 62 versus HRC 55 for standard blades

Length		TPI	5-Piece		15-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	8/10	2610052335	008925099307	-	-
9	229	8/10	2610052325	008925089179	2610051372	008925136408
12	305	8/10	2610052356	008925138549	-	-



## STEEL DEMON MEDIUM METAL

Carbide Teeth

**CLEAN & ACCURATE CUTS**

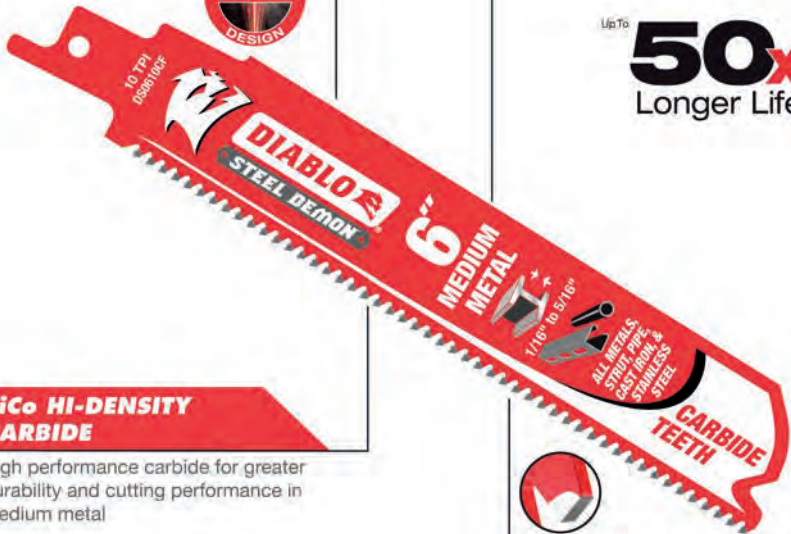
1" oversized blade body stabilizes the blade for less chatter, and clean & accurate cuts

**ANTI-CHATTER DESIGN**

**UP TO 50X LONGER LIFE**

Delivers 50x longer cutting life and clean finish in strut, pipe, stainless steel and all other metals ranging in 1/16" to 5/16" thickness.

Life To **50x** Longer Life



10 TPI (0.0833")

**DIABLO STEEL DEMON**

**6" MEDIUM METAL**

1/16" to 5/16"

ALL METALS  
STRUT, PIPE,  
CAST IRON &  
STAINLESS  
STEEL

**CARBIDE TEETH**

**TiCo HI-DENSITY CARBIDE**

High performance carbide for greater durability and cutting performance in medium metal

**TiCo**  
HI-DENSITY CARBIDE  
DIABLO

**ENHANCED TIP-TO-BLADE CONNECTION**

Enhanced carbide tip to blade connection for extreme impact resistance

- ▶ High performance carbide for greater durability and cutting performance in medium metal
- ▶ Enhanced carbide to blade connection for extreme impact resistance
- ▶ 10 TPI tooth geometry for clean/smooth finishes on medium metal applications
- ▶ 1" oversized blade body for straighter cuts with less vibration
- ▶ Ideal for cutting all metals between 2-8mm



Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	10	2610066187	008925139126	2610066195	008925139133
9	229	10	2610066196	008925139140	2610066201	008925139157
12	305	10	2610066487	008925139164	2610066208	008925139171

## MEDIUM METAL

Bi-Metal

- ▶ Full Contact Arched Design provides more working teeth within the material for faster cuts in fewer passes resulting in less heat build-up to deliver 5x longer cutting performance
- ▶ Dual Tooth design features a double tooth configuration with small gullets for faster material removal and extra durability
- ▶ Perma-SHIELD coating protects the blade from heat, gumming, and corrosion
- ▶ 1" Demolition body for straighter cuts with less vibration



Length		TPI	5-Piece		15-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	14/18	2610052324	008925098522	2610051373	008925136415
9	229	14/18	2610050177	008925098515	2610051374	008925136422
12	305	14/18	2610052334	008925099284	-	-



# STEEL DEMON THIN METAL CONDUIT

Carbide Teeth

**NO REWORK REQUIRED**

Optimized 12 TPI tooth geometry delivers superior quality finish cuts with virtually no network required

**CLEAN & ACCURATE CUTS**

1" oversized blade body stabilizes the blade for less chatter, and clean & accurate cuts

**TiCo HI-DENSITY CARBIDE**

High performance Diablo made TiCo hi-density carbide for greater durability

**PERMA-SHIELD NON-STICK COATING**

Diablo made carbide that delivers the greatest durability & cutting performance in thick metal application

Up To **50x** Longer Life

- ▶ High performance carbide for greater durability and cutting performance in thin metal (less than 3mm thickness)
- ▶ Solid carbide creates full barrier to heat resistance for maximum durability
- ▶ Carbide strip teeth are milled to perfection for smoother quality cuts
- ▶ Perma-SHIELD non-stick coating for less heat and friction
- ▶ High performance carbide for greater durability and up to 50X cutting performance in thin metal conduit and tubing



Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	12	2610058326	008925156659	2610058327	008925156666
9	229	12	2610058328	008925156673	-	-

## STEEL DEMON THIN METAL

Carbide Teeth

**PERMA-SHIELD NON-STICK COATING**  
Perma-SHIELD non-stick coating for less heat and friction

**UP TO 50X LONGER LIFE**  
Designed specifically to deliver 50x longer cutting life in thin metals less than 1/8" thick

**TiCo HI-DENSITY CARBIDE**  
High performance carbide for greater durability and cutting performance in thin metal

**FINELY-MILLED CARBIDE TEETH**  
Carbide strip teeth are milled to perfection for smoother quality cuts

20 TPI  
DIABLO STEEL DEMON  
6 THIN METAL  
CARBIDE TEETH  
Less Tension  
CUTS HARD  
HIGH STRENGTH  
STEELS &  
STAINLESS  
STEEL



- ▶ High performance carbide for greater durability and cutting performance in thin metal
- ▶ Solid carbide creates full barrier to heat resistance for maximum durability
- ▶ Carbide strip teeth are milled to perfection for smoother quality cuts
- ▶ Perma-SHIELD non-stick coating for less heat and friction
- ▶ Ideal for cutting all metals less than 3mm

Length		TPI	1-Piece	
Inches	mm		Part Number	Barcode
6	152	20	2610050521	008925128854

## THIN METAL

Bi-Metal



- ▶ Perma-SHIELD coating protects the blade from heat, gummying, and corrosion
- ▶ 1" Demolition body for straighter cuts with less vibration
- ▶ Ultra hardened edge increases the hardness of the cutting edge to a Rockwell Hardness of HRC 62 versus HRC 55 for standard blades
- ▶ A one-of-a-kind tip design that enables faster and easier plunging


Length		TPI	5-Piece	
Inches	mm		Part Number	Barcode
6	152	20/24	2610052360	008925140566
9	229	20/24	2610052361	008925099291

# DEMO DEMON GENERAL PURPOSE

Carbide Teeth

**CLEAN & ACCURATE CUTS**


1" oversized blade body stabilizes the blade for less chatter, and clean & accurate cuts



**UP TO 50X LONGER LIFE**


Carbide tooth design for up to 50X cutting life in wood and metal applications

Up To **50x** Longer Life



**PERMA-SHIELD NON-STICK COATING**

Perma-SHIELD non-stick coating for less heat and friction



**ENHANCED TOOTH TECHNOLOGY**

Patented variable tooth technology provides faster cuts with less vibration

- ▶ Carbide tooth design for up to 50X cutting life in wood and metal applications
- ▶ Patented variable tooth technology provides faster cuts with less vibration
- ▶ Unique plunge tip design that enables faster and easier plunging in wood
- ▶ Perma-SHIELD non-stick coated for less gumming and friction
- ▶ 1" Demolition body for straighter cuts with less vibration

Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	6/9	2610050124	008925138648	2610050125	008925138655
9	229	6/9	2610050131	008925138662	2610050132	008925138679
12	305	6/9	2610050139	008925138686	2610050140	008925138693

# GENERAL PURPOSE

Bi-Metal

- ▶ New Variable Tooth Design provides faster cuts with less vibration in nail-embedded wood
- ▶ High performance carbide for greater durability and cutting performance
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance
- ▶ Unique plunge tip design that enables faster and easier plunging
- ▶ 1" oversized blade body for straighter cuts with less vibration

Length		TPI	5-Piece		15-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	8/14	2610052332	008925099260	-	-
9	229	8/14	2610050178	008925098539	2610051379	008925136453
12	305	8/14	2610052369	008925141419	-	-



# GENERAL PURPOSE FLUSH CUT

## Bi-Metal



- ▶ Diablo’s bi-metal reciprocating saw blades provide the best cutting performance on the market
- ▶ Perma-SHIELD coating protects the blade from heat, gumming, and corrosion
- ▶ Optimal Flex body height for flush cutting
- ▶ Unique tooth configuration for smoother cuts with less vibration

Length		TPI	5-Piece	
Inches	mm		Part Number	Barcode
9	229	10/14	2610052337	008925102557
12	305	10/14	2610052338	008925102564

# DEMO DEMON NAIL-EMBEDDED WOOD

Carbide Teeth

**CLEAN & ACCURATE CUTS**

1" oversized blade body stabilizes the blade for less chatter, and clean & accurate cuts

**ANTI-CHATTER DESIGN**

**ENHANCED TIP-TO-BLADE CONNECTION**

Enhanced carbide tip to blade connection for extreme impact resistance

**TiCo HI-DENSITY CARBIDE**

High performance carbide for greater durability and cutting performance

**NEW VARIABLE TOOTH DESIGN**

New Variable Tooth Design provides faster cuts with less vibration in nail-embedded wood

- ▶ New Variable Tooth Design provides faster cuts with less vibration in nail-embedded wood
- ▶ High performance carbide for greater durability and cutting performance
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance
- ▶ Unique plunge tip design that enables faster and easier plunging
- ▶ 1" oversized blade body for straighter cuts with less vibration

Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	5/7	2610050127	008925095521	2610048573	008925132905
9	229	5/7	2610050134	008925095538	2610048572	008925129332
12	305	5/7	2610050142	008925095545	2610048574	008925132882

# NAIL-EMBEDDED WOOD

Bi-Metal

- ▶ New Variable Tooth Design provides faster cuts with less vibration in nail-embedded wood
- ▶ High performance carbide for greater durability and cutting performance
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance
- ▶ Unique plunge tip design that enables faster and easier plunging
- ▶ 1" oversized blade body for straighter cuts with less vibration

Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	6/12	2610052323	008925098492	2610051376	008925136439
9	229	6/12	2610052362	008925098508	2610051386	008925136446
12	305	6/12	2610052364	008925099253	-	-



## DEMO DEMON PRUNING & CLEAN WOOD Carbide Teeth



- ▶ Carbide tipped cutting edge for up to 50X cutting life versus standard pruning blades
- ▶ Ultimate cutting performance in clean wood and pruning applications
- ▶ Aggressive carbide tooth geometry delivers fast and effortless cuts
- ▶ Large blade gullets between teeth provide fast chip removal
- ▶ Strengthened, oversized blade body for extreme cutting applications

Length		TPI	1-Piece		3-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
6	152	3	2610050246	008925140528	2610050247	008925140535
9	229	3	2610050129	008925138372	2610050130	008925138389
12	305	3	2610050137	008925138396	2610050138	008925138402

## PRUNING & CLEAN WOOD Fleam Ground

- ▶ Diablo's fleam ground reciprocating saw blades provide exceptional cutting performance in extreme pruning applications
- ▶ Bi-directional tooth design for fast and smooth cuts, deep-seated gullets for easy chip removal, and precision fleam ground teeth for super fast in wood materials
- ▶ A one-of-a-kind tip design enables faster and easier plunging
- ▶ Hardened cutting edge for long and durable cutting life
- ▶ Not recommended for cutting wood with nails

Length		TPI	1-Piece		15-Piece	
Inches	mm		Part Number	Barcode	Part Number	Barcode
9	229	5	2610052326	008925098560	2610052327	008925098577
12	305	5	2610052328	008925098584	2610052336	008925099314



## COMPRESSED FIBRE CEMENT

### Carbide Teeth



- ▶ Specially formulated carbide for increased hardness to deliver longer cutting life
- ▶ Solid carbide creates full barrier to heat resistance for maximum durability
- ▶ Perma-SHIELD non-stick coating protects the blade from heat, gumming, and corrosion

Length		TPI	1-Piece	
Inches	mm		Part Number	Barcode
6	152	6	2608653169	000346488463

## FIBREGLASS & MASONRY

### Diamond Grit



- ▶ Diablo's diamond grit reciprocating saw blades are specifically designed for maximum performance
- ▶ These blades deliver up to six times longer life than standard blades
- ▶ A reinforced blade backing allows for straight and accurate cuts
- ▶ Perma-SHIELD coating protects the blade from heat, gumming, and corrosion
- ▶ Thin kerf design for fast cuts

Length		Teeth	1-Piece	
Inches	mm		Part Number	Barcode
9	229	Diamond Grit	2610052330	008925098645

## ROUGH-IN SCROLLING

### Carbide Teeth



- ▶ High-performance carbide cutting edge for greater durability and maximum cutting performance
- ▶ Strengthened blade body for scrolling and radius cutting applications
- ▶ Optimized blade height for tight scrolling
- ▶ New tip design provides faster plunge capabilities
- ▶ Aggressive carbide tooth geometry delivers fast and effortless cuts
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance
- ▶ Unique plunge tip design enables faster and easier plunging
- ▶ Large blade gullets between teeth provide fast chip removal
- ▶ Perma-SHIELD resists heat build-up by protecting the blade against gumming and corrosion

Length		TPI	3-Piece	
Inches	mm		Part Number	Barcode
7 3/8	187	5	2610054422	008925148128

## HVAC/DUCTWORK

### Bi-Metal



- ▶ Up to 5x longer cutting life versus standard bi-metal blades
- ▶ Compact blade body and puncture tip for easily engaging material without additional tools
- ▶ Higher tooth count with smaller gullets for easier cuts and less vibration
- ▶ Ultra-hardened edge increases the hardness of the cutting edge to a Rockwell hardness of HRC 62 versus HRC 55 for standard blades
- ▶ Perma-SHIELD resists heat build-up by protecting the blade against gumming and corrosion

Length		TPI	3-Piece	
Inches	mm		Part Number	Barcode
3 1/4	83	32	2610054418	008925148111

## SETS

### 5-Piece Carbide Recip Set



- ▶ This set includes 5 Carbide Recip Saw Blades:
  - (2) 152mm/6" Demo Demon Nail-Embedded Wood blade
  - (1) 152mm/6" Steel Demon Thick Metal blade
  - (1) 229mm/9" Steel Demon Thick Metal blade
  - (1) 229mm/9" Demo Demon Nail-Embedded Wood blade
- ▶ 50x longer cutting life versus standard bi-metal reciprocating saw blades
- ▶ High-performance carbide for greater durability and cutting performance
- ▶ 1" Demolition body delivers straighter cuts with less vibration
- ▶ Unique plunge tip design enables faster and easier plunging
- ▶ Perma-SHIELD coating protects blades from heat, gumming and corrosion

Length		TPI	5-Piece	
Inches	mm		Part Number	Barcode
6 & 9	152 & 229	Variety	2610052053	008925138631

### 6-Piece Bi-Metal Recip Set



- ▶ This set includes 6 Bi-Metal Recip Saw Blades:
  - (1) 152mm/6" Thick Metal Blade
  - (2) 152mm/6" Medium Metal blades
  - (2) 152mm/6" Nail-Embedded Wood blades
  - (1) 229mm/9" Nail-Embedded Wood blade
- ▶ Ultra hardened cutting edge for up to five times longer life than standard blades
- ▶ Perma-SHIELD non-stick coating protects the blade from heat, gumming, and corrosion

Length		TPI	6-Piece	
Inches	mm		Part Number	Barcode
6 & 9	152 & 229	Variety	2610052047	008925098591

### 14-Piece Steel & Demo Demon Bi-Metal Recip Set



- ▶ This set includes 14 Bi-Metal Recip Saw Blades:
  - (4) 152mm/6" Medium Metal blades
  - (4) 152mm/6" General Purpose blades
  - (4) 152mm/6" Nail-Embedded Wood blades
  - (1) 229mm/9" Nail-Embedded Wood blade
  - (1) 229mm/9" General Purpose Flush Cut blade
- ▶ Ultra hardened cutting edge for up to five times longer life than standard blades
- ▶ Perma-SHIELD non-stick coating protects the blade from heat, gumming, and corrosion

Length		TPI	14-Piece	
Inches	mm		Part Number	Barcode
6 & 9	152 & 229	Variety	2610052720	008925098607



6" WOOD



NAIL-EMBEDDED

NEXT GENERATION CARBIDE TIPPED





# JIGSAW BLADES



# JIGSAW BLADES

## Overview



Material		Wood							Metal			
Types		Fast & Clean Wood	Fast Wood	Fine Finish Wood	Reverse Cut Wood	Scroll Cut Wood	Ultra Fine Finish Wood	Laminate	Composite Decking	Thick Metal	Medium Metal	Thin Metal
Material	High Carbon Steel	•	•	•	•	•	•	-	-	•	•	•
	Bi-Metal	•	•	•	•	•	•	-	-	•	•	•
	Carbide	-	-	-	-	-	-	•	•	•	-	•
	Diamond	-	-	-	-	-	-	-	-	-	-	-
Length		101-301mm							118-121mm			
Range		17 SKUs							8 SKUs			
Application		Wood Cutting in any shape or form							Metal and Stainless Steel Cutting			

## CARBIDE JIGSAW BLADES

### APPLICATION SPECIFIC CARBIDE TEETH

For up to 50X longer life versus standard bi-metal jig saw blades

**50x**  
Longer Life

### OPTIMIZED BODY DESIGN

Reduces heat and pitch build up in multi-purpose cutting applications

### TiCo HI-DENSITY CARBIDE

Diablo made carbide that delivers the greatest durability & cutting performance



### Perma-SHIELD™ NON-STICK COATING

Protects the blade against heat, gumming and corrosion

### OPTIMIZED FOR CORDLESS & CORDED JIG SAWS



### IDEAL FOR







General Purpose	Speciality					Sets		
	Plexi Glass	Ceramic	Fibre Cement	Tiles	Aluminium	Laminate	Wood & Metal	General Purpose
-	-	-	-	-	-	-	•	•
•	•	-	-	-	-	•	•	•
•	-	•	•	-	•	-	-	-
-	-	-	-	•	-	-	-	-
345-367mm	100-150mm					Various Lengths		
2 SKUs	5 SKUs					4 SKUs		
Wood, Metal, Plastics & PVC Cutting	Fibre Cement, Tiles, Aluminium, Ceramic and Plexiglass Cutting					Various Applications		

## BI-METAL JIGSAW BLADES

### ULTRA HARDENED CUTTING EDGE

For up to 5X longer life versus standard bi-metal jig saw blades

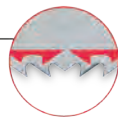
5X Longer Life

### OPTIMIZED BODY DESIGN

Provides precise cuts in straight, angled and intricate curved cutting applications

### BI-DIRECTIONAL TOOTH DESIGN

Features teeth facing in opposite directions at each end of the blade to deliver ultra-fine finishes on the top and bottom of the wood



### FAST PLUNGE TIP DESIGN

Enables faster and easier plunging in hard woods and soft woods

### OPTIMIZED FOR CORDLESS & CORDED JIG SAWS

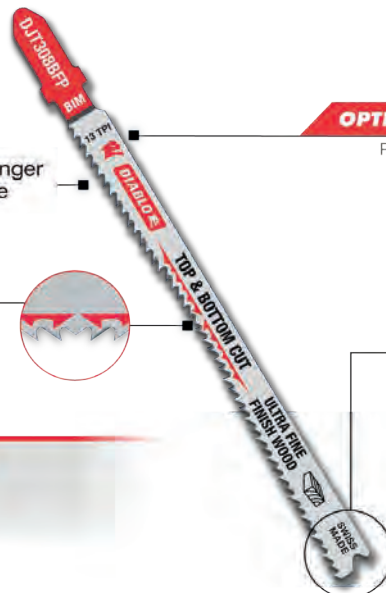


### IDEAL FOR



Hard Wood

Soft Wood



# WOOD

Fast & Clean Wood



## Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized tooth design for fast, clean cuts
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Maximum performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	6	Bi-Metal	5	2608F02241	008925153764



## High Carbon Steel

- ▶ High Carbon Steel edge for fast and effortless cuts in soft materials
- ▶ Optimized tooth design for clean finishes
- ▶ Thin kerf blade for fast and effortless cuts
- ▶ Fast plunge tip design
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Superior performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	6	High Carbon Steel	5	2608F02240	008925153771

# WOOD

## Fast Cut



### Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized tooth design for fast, clean cuts
- ▶ Fast plunge tip design enables faster and easier plunging
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Maximum performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	6	Bi-Metal	5	2608F02243	008925153900



### High Carbon Steel

- ▶ High Carbon Steel edge for fast and effortless cuts in soft materials
- ▶ Optimized reversed tooth design for clean bottom finishes
- ▶ Thin kerf blade for fast and effortless cuts
- ▶ Fast plunge tip design
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Superior performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	6	High Carbon Steel	5	2608F02242	008925153924



# WOOD

## Fine Finish Cut



### Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized tooth design for fast, clean cuts
- ▶ Fast plunge tip design enables faster and easier plunging
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Maximum performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	10	Bi-Metal	5	2608F02239	008925153726



### High Carbon Steel

- ▶ High Carbon Steel edge for fast and effortless cuts in soft materials
- ▶ Optimized reversed tooth design for clean bottom finishes
- ▶ Thin kerf blade for fast and effortless cuts
- ▶ Fast plunge tip design
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Superior performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	10	High Carbon Steel	5	2608F02234	008925153757

# WOOD

## Reverse Cut



### Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized tooth design for clean finishes in curved cuts
- ▶ Thin kerf blade for fast and effortless cuts
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Superior performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	10	Bi-Metal	5	2608F02238	008925153733



### High Carbon Steel

- ▶ High Carbon Steel edge for fast and effortless cuts in soft materials
- ▶ Reverse tooth design for effortless, splinter-free top cuts
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Maximum performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	10	High Carbon Steel	5	2608F02237	008925153740

# WOOD

## Scroll Cut Wood



### Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized tooth design for clean, intricate curved cuts
- ▶ Blade design for maximum precision and control
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Maximum performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
83mm	20	Bi-Metal	5	2608F02236	008925153702



### High Carbon Steel

- ▶ High Carbon Steel edge for fast and effortless cuts in soft materials
- ▶ Optimized tooth design for clean finishes in curved cuts
- ▶ Thin kerf blade for fast and effortless cuts
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Superior performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
83mm	10	High Carbon Steel	5	2608F02235	008925153719



# WOOD

## Ultra Fine Finish Wood



### Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized body design for precise and accurate straight, angled and curved cuts
- ▶ Bi-directional tooth design for ultra-fine top & bottom finishes
- ▶ Fast plunge tip design enables faster and easier plunging
- ▶ T-shank design fits all combo and most U-shank jig saws
- ▶ Maximum performance in cordless and corded jig saws



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
117mm	12	Bi-Metal	5	2608F02244	008925153955

# WOOD

## Laminate



### Carbide

- ▶ Bi-directional teeth for ultra clean top and bottom finishes
- ▶ Aggressive carbide tooth geometry delivers fast and effortless cuts
- ▶ High performance carbide for greater durability + up to 50X longer life versus standard jig saw blades



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	14	Carbide	1	2608F02247	008925153870

# METAL

## Thick Metal 3-7mm



### Carbide

- ▶ High performance carbide for greater durability and up to 50X longer life versus standard jig saw blades
- ▶ Aggressive carbide teeth deliver fast and effortless cuts
- ▶ Optimized blade design reduces heat and pitch build up



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
83mm	18	Carbide	1	2608F02254	008925153825



### Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Back taper body design for fast, clean cuts
- ▶ Perma-SHIELD non-stick coating for less heat and friction



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
83mm	12	Bi-Metal	5	2608F02251	008925153856



### High Carbon Steel

- ▶ High speed steel edge for fast cuts and stability in thick metal cuts
- ▶ Fast plunge tip design enables faster and easier plunging



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	17/14	High Carbon Steel	5	2608F02259	008925153818

# METAL

Medium Metal 1.5–3mm



## Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Back taper body design for fast, clean cuts
- ▶ Perma-SHIELD non-stick coating for less heat and friction



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	21	Bi-Metal	5	2608F02250	008925153849



## High Carbon Steel

- ▶ High speed steel edge for fast cuts and stability in thick metal cuts
- ▶ Fast plunge tip design enables faster and easier plunging



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	17/24	High Carbon Steel	5	2608F02260	008925153801



# METAL

Thin Metal up to 1.5mm



## Carbide

- ▶ High performance carbide for greater durability and up to 50X longer life versus standard jig saw blades
- ▶ Aggressive carbide teeth deliver fast and effortless cuts
- ▶ Optimized blade design reduces heat and pitch build up



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
83mm	24	Carbide	1	2608F02253	008925153795



## Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Back taper body design for fast, clean cuts
- ▶ Perma-SHIELD non-stick coating or less heat and friction



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	30	Bi-Metal	5	2608F02252	008925153863



## High Carbon Steel

- ▶ High speed steel edge for fast cuts and stability in thick metal cuts
- ▶ Fast plunge tip design enables faster and easier plunging



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	36	High Carbon Steel	5	2608F02261	008925153832

# GENERAL PURPOSE

Wood, Metal & Plastic



## Carbide

- ▶ Specifically designed for maximum durability and longer life in wood, metal and plastic applications.
- ▶ High performance carbide for greater durability and up to 50X longer life versus standard jig saw blades
- ▶ Aggressive carbide teeth deliver fast and effortless cuts
- ▶ Optimized blade design reduces heat and pitch build up



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
83mm	5/7	Carbide	1	2608F02249	008925153979



## Bi-metal

- ▶ Specifically designed for maximum durability and longer life in wood, metal and plastic applications.
- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Back taper body design for fast, clean cuts
- ▶ Perma-SHIELD non-stick coating for less heat and friction



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
92mm	5/10	Bi-Metal	5	2608F02248	008925153962

## SPECIALTY Hard Tiles



### Diamond Grit

- ▶ High performance diamond grit for greater durability and longer life versus standard jig saw blades
- ▶ Optimized blade design reduces heat and pitch build up
- ▶ Maximum performance in cordless and corded jig saws



Product Length	Tooth Material	Pack Quantity	Part Number	Barcode
82mm	Diamond Grit	1	2608F02257	008925153931

## SPECIALTY Ceramic Tiles and Glass



### Carbide

- ▶ Carbide grit for extreme durability and superior cutting life
- ▶ Optimized blade design reduces heat and pitch build up
- ▶ Fast and Clean Cuts



Product Length	Tooth Material	Pack Quantity	Part Number	Barcode
82mm	Carbide Grit	5	2608F02256	008925153887



## SPECIALTY Fibre Cement



### Carbide

- ▶ High performance carbide for greater durability and up to 50X longer life versus standard jigsaw blades
- ▶ Aggressive carbide tooth geometry delivers fast and effortless cuts
- ▶ Optimized blade design reduces heat and pitch build up
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	6	Carbide	5	2608F02258	008925153894

## SPECIALTY Composite Decking



### Carbide

- ▶ Aggressive carbide teeth deliver fast and effortless cuts
- ▶ Optimized blade design reduces heat for melt-free cuts
- ▶ Enhanced carbide tip to blade connection for extreme impact resistance



Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	5/7	Carbide	5	2608F02245	008925153917

# SPECIALTY

Plexiglass, Plastic, Acrylic



## Bi-Metal

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Optimized blade design reduces heat for melt-free cuts
- ▶ Maximum performance in cordless and corded jig saws

Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100mm	13	Bi-Metal	5	2608F02255	008925153788



DIABLO

101 & B



SWISS  
MADE



## SETS

### 5-Piece Laminate Cutting Jig Saw Blade Set



- ▶ 3x Laminate / Fine Finish
- ▶ 2x Scroll Cut

Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
77	Various	Bi-Metal	5	2608F02246	008925153993

### 5-Piece Wood & Metal Jig Saw Blade Set



- ▶ 1x Fast Wood
- ▶ 1x Fine Finish Wood
- ▶ 1x Scroll Cut Wood
- ▶ 1x Reverse Cut Wood
- ▶ 1x Medium Metal

Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
82	Various	Diamond Grit	1	2608F02262	008925153986

## SETS

### 10-Piece Wood & Metal Jig Saw Blade Set



- ▶ 1x Reverse Cut Wood
- ▶ 2x Scroll Cut Wood
- ▶ 1x Fast & Clean Wood
- ▶ 2x Fine Finish Wood
- ▶ 1x General Purpose
- ▶ 1x Medium Metal
- ▶ 1x Thick Metal

Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
82	Various	Carbide Grit	5	2608F02853	008925153696

### 20-Piece Wood & Metal Jig Saw Blade Set



- ▶ 1x Top & Bottom Cut - Ultra Fine Finish Cut
- ▶ 2x Reverse Cut Wood
- ▶ 3x Scroll Cut Wood
- ▶ 3x Fast & Clean Wood
- ▶ 3x Fine Finish Wood
- ▶ 2x General Purpose
- ▶ 2x Medium Metal
- ▶ 2x Thick Metal,
- ▶ 2x Thin Metal

Product Length	TPI	Tooth Material	Pack Quantity	Part Number	Barcode
100	Various	Carbide	5	2608F02263	008925153948








# MULTI-TOOL BLADES







# MULTI-TOOL BLADES

## Overview

Material		Wood			Metal	General Purpose	Drywall
		Nail-Embedded Wood	Clean Wood	Hard Wood			
Material	Bi-Metal	•	•	•	•	-	•
	Carbide	-	-	-	•	•	-
	Diamond	-	-	-	-	-	-
Interface	Starlock	•	•	•	•	•	•
	Universal	•	•	-	•	•	•
Width		32-65mm			32mm	32-80mm	51mm
Range		11 SKUs			6 SKUs	4 SKUs	2 SKUs





	Tiles & Grout	Sanding	Scraping	Sets
				
	-	-	•	•
	•	•	-	•
	•	-	-	-
	•	•	•	•
	•	•	•	•
	70mm	70-93mm	Various	Various
	2 SKUs	3 SKUs	2 SKUs	4 SKUs





# NAIL-EMBEDDED WOOD

Bi-Metal Plunge Cut Blades



**UNIVERSAL FIT DESIGN**



**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**



**DOS125BW**



**DOU125BW**

**5X Longer Life**

**ULTRA-HARDENED CUTTING EDGE**

For up to 5X longer life versus standard bi-metal OMT blades

**OPTIMIZED TOOTH DESIGN**

Reduced vibration for fast and clean cuts

**BLACK I.C.E COATING**

Black I.C.E (Black Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Curve Contact Edge for precise, clean plunge cuts with less vibration
- ▶ Black I.C.E coated teeth for heat resistance, long life and superior chip evacuation

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Universal	32	50	1	2610068588	008925155485
Universal	32	50	3	2610068589	008925155492
Universal	65	50	1	2608F02282	008925155591
Universal	65	50	3	2608F02283	008925155607

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Starlock	32	50	1	2608F02861	008925162735
Starlock	32	50	3	2608F02267	008925155355

# CLEAN WOOD

Bi-Metal Plunge Cut Blades

**STARLOCK**

**UNIVERSAL FIT DESIGN**



**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**



**5x** Longer Life

**ULTRA-HARDENED CUTTING EDGE**

For up to 5X longer life versus standard bi-metal OMT blades

**OPTIMIZED TOOTH DESIGN**

Reduced vibration for fast and clean cuts



**BLACK I.C.E COATING**

Black I.C.E (Black Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Curve Contact Edge for precise, clean plunge cuts with less vibration
- ▶ Black I.C.E coated teeth for heat resistance, long life and superior chip evacuation

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Universal	32	50	1	2610068592	008925155546
Universal	32	50	3	2610068593	008925155553
Starlock	32	50	1	2608F02862	008925162742
Starlock	32	50	3	2608F02268	008925155386

# CLEAN WOOD

## Bi-Metal Plunge Cut Blades

**STARLOCK**



**5x** Longer Life

**ULTRA-HARDENED CUTTING EDGE**

For up to 5X longer life versus standard bi-metal OMT blades

**OPTIMIZED TOOTH DESIGN**

Reduced vibration for fast and clean cuts



**BLACK I.C.E COATING**

Black I.C.E (Black Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation

- ▶ Precise plunge cutting in hardwood (e.g. recess for cuttings in kitchen floor kick plates)
- ▶ Precise plunge cutting in laminated panels or hardwood (e.g. for installing a ventilation grille)
- ▶ Cutting a precise recess in a furniture component (e.g. to enable access to a mains socket)

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Starlock	65	40	1	2608F03324	008925166764



# METAL AND STAINLESS STEEL


## Carbide Teeth Plunge Cut Blades




**UNIVERSAL FIT DESIGN**



**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**



**DOS125CF**




**DOU125CF**

**APPLICATION SPECIFIC CARBIDE TEETH**

**50x Longer Life** For up to 50X longer life versus standard bi-metal OMT blades

**TiCo Hi-DENSITY CARBIDE**  
Diablo made carbide that delivers the greatest durability & cutting performance

**BLACK I.C.E. COATING**  
Black I.C.E. (Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation




- ▶ Cutting hardened screws and nails
- ▶ Cutting stainless steel (e.g. kitchen front cover)
- ▶ Plunge cuts in severely abrasive materials (e.g. fibreglass, plasterboard, cement bonded fibre boards, etc)

Interface	Width mm	Immersion mm	Pack Quantity	Part Number	Barcode
Universal	32	40	1	2610068597	008925155508
Universal	32	40	3	2610068598	008925155515
Starlock	32	40	1	2608F02863	008925162759
Starlock	32	40	3	2608F02272	008925155362

# METAL


## Bi-Metal Plunge Cut Blades

**UNIVERSAL FIT DESIGN**



**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**



**BI-METAL**


**5x Longer Life**

**ULTRA-HARDENED CUTTING EDGE**

For up to 5X longer life versus standard bi-metal OMT blades

**OPTIMIZED TOOTH DESIGN**

Reduced vibration for fast and clean cuts



**BLACK I.C.E COATING**

Black I.C.E (Black Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation

- ▶ Diablo's universal fit bi-metal oscillating blades feature application specific designs that deliver maximum durability and longer life in metal
- ▶ An ultra-hardened cutting edge to deliver up to 5X longer life than standard blades
- ▶ Optimized tooth design reduces vibration for fast and clean cuts
- ▶ Black I.C.E (Industrial Cooling Element) keeps the teeth cool and build up free for fast, clean cuts

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Universal	32	50	1	2608F02286	008925155461
Universal	32	50	3	2608F02287	008925155478
Starlock	32	50	1	2608F02870	008925162827

# GENERAL PURPOSE

Carbide Teeth Narrow Plunge Cut Blades



**UNIVERSAL FIT DESIGN**



**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**



Swiss Made  
DOS125CGP



Swiss Made  
DOU125CGP

**50x Longer Life**

**APPLICATION SPECIFIC CARBIDE TEETH**  
For up to 50X longer life versus standard bi-metal OMT blades

**TiCo Hi-DENSITY CARBIDE**  
Diablo made carbide that delivers the greatest durability & cutting performance

**BLACK I.C.E COATING**  
Black I.C.E. (Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation


- ▶ High performance carbide for greater durability and up to 50X longer life versus standard bi-metal blades
- ▶ Optimized tooth geometry provides fast cuts in metal applications
- ▶ Black I.C.E coated teeth for heat resistance, long life and superior chip evacuation
- ▶ Curve Contact Edge for precise, clean plunge cuts with less vibration

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Universal	32	40	1	2610068599	008925155522
Universal	32	40	3	2610068600	008925155539
Starlock	32	40	1	2608F02864	008925162766
Starlock	32	40	3	2608F02273	008925155379




## GENERAL PURPOSE

### Carbide Teeth Segment Cut Blades



**STARLOCK**




**UNIVERSAL FIT DESIGN**

**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**


**BLACK I.C.E. COATING**

Black I.C.E. (Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation



**CURVE CONTACT EDGE**

Precise, clean plunge cuts with less vibration



**50X Longer Life**

**HIGH-PERFORMANCE CARBIDE**

For up to 5X longer life versus standard bi-metal OMT blades

- ▶ High performance carbide for greater durability and up to 50X longer life versus standard bi-metal blades
- ▶ Curve Contact Edge for precise, clean plunge cuts with less vibration
- ▶ Black I.C.E coated teeth for heat resistance, long life and superior chip evacuation

Interface	Width mm	Immersion mm	Pack Quantity	Part Number	Barcode
Universal	70	25	1	2608F02296	008925155614
Starlock	80	30	1	2608F02276	008925155409

### Bi-Metal Segment Cut Blades



Interface	Width mm	Immersion mm	Pack Quantity	Part Number	Barcode
Universal	89	25	1	2608F02295	008925155614
Starlock	89	35	1	2608F02275	008925155409

# DRY WALL

Bi-Metal Blades

**STARLOCK**

**UNIVERSAL FIT DESIGN**



**OPTIMIZED FOR CORDLESS & CORDED OSCILLATING MULTI-TOOLS**



**ULTRA-HARDENED CUTTING EDGE**

**5x** Longer Life

For up to 5X longer life versus standard bi-metal OMT blades

**OPTIMIZED TOOTH DESIGN**

Reduced vibration for fast and clean cuts

**BLACK I.C.E COATING**



Black I.C.E (Black Industrial Cooling Element) coated teeth for heat resistance, long life and superior chip evacuation

- ▶ Ultra-hardened cutting edge for up to 5x longer life than standard blades
- ▶ Curve Contact Edge for precise, clean plunge cuts with less vibration
- ▶ Black I.C.E coated teeth for heat resistance, long life and superior chip evacuation

Interface	Width	Immersion	Pack Quantity	Part Number	Barcode
	mm	mm			
Universal	51	40	1	2610068596	008925155584
Starlock	51	40	1	2608F02269	008925155393

## SANDING PAD

For Loop & Hook Sanding Sheets

UNIVERSAL FIT DESIGN 



- ▶ Sanding plate with micro Velcro-type fastening system
- ▶ Quick, easy sanding sheet changes
- ▶ Provides a solid, even surface for sanding jobs
- ▶ The new Starlock interface is the new most versatile professional standard in oscillating multi-tool systems. Starlock allows blades change within less than 3 seconds
- ▶ Diablo Starlock oscillating multi-tool accessories deliver a three-dimensional fit designed to provide a completely integrated system between multi-tool and accessory. This is a new dimension in torque for oscillating multi-tools

Interface	Grit	Width	Pack Quantity	Part Number	Barcode
		mm			
Starlock	20	93	1	2608F02867	008925166764

## SANDING

Carbide Grit

UNIVERSAL FIT DESIGN 



- ▶ 20-Grit sanding plate for aggressive material removal and shaping
- ▶ Open-coat carbide grit reduces material build-up and clogging
- ▶ Universal interface design fits most tools, no adapters needed

Interface	Grit	Width	Pack Quantity	Part Number	Barcode
		mm			
Universal	20	70	1	2608F02289	008925155577

STARLOCK 



- ▶ 60-Grit sanding plate for fast removal of paint & varnish
- ▶ Open-coat carbide grit reduces material build-up and clogging
- ▶ Starlock interface designed to provide a completely integrated system that allows for quick accessory changes

Interface	Grit	Width	Pack Quantity	Part Number	Barcode
		mm			
Starlock	60	70	1	2608F02271	008925155430



# MORTAR, TILES & GROUT

Carbide & Diamond Grit Blades

**UNIVERSAL FIT DESIGN**



- ▶ 3-in-1, 40-Grit sanding plate for removal of grout, mortar and tile adhesive
- ▶ Application specific designs that deliver maximum durability and longer life in grout, mortar and tile adhesive removal applications
- ▶ Diamond grit cutting edge allows for longer life and faster material removal

Interface	Grit	Width	Grout Thickness	Pack Quantity	Part Number	Barcode
		mm	mm			
Universal	40	70	1.6	1	2608F02294	008925155560

**STARLOCK**



- ▶ 3-in-1, 40-Grit sanding plate for removal of grout, mortar and tile adhesive
- ▶ Application specific designs that deliver maximum durability and longer life in grout, mortar and tile adhesive removal applications
- ▶ Carbide grit tip reaches hard to access areas and tight corners

Interface	Grit	Width	Grout Thickness	Pack Quantity	Part Number	Barcode
		mm	mm			
Starlock	40	70	0.125	1	2608F02270	008925155331

# SCRAPING

Flexible & Rigid Scraping Blades

**UNIVERSAL FIT DESIGN**



- ▶ Scraping Pack – Universal Fit Design
- ▶ High Carbon Steel body for durable scraping and adhesive removal
- ▶ 50mm flexible scraper for removal of soft adhesives
- ▶ 50mm rigid scraper for removal of hard adhesives

Interface	Width	Pack Quantity	Part Number	Barcode
	mm			
Universal	50	2	2608F02297	008925155454

**STARLOCK**



- ▶ Scraping Pack – Starlock Design
- ▶ High Carbon Steel body for durable scraping and adhesive removal
- ▶ 50mm flexible scraper for removal of soft adhesives
- ▶ 50mm rigid scraper for removal of hard adhesives

Interface	Width	Pack Quantity	Part Number	Barcode
	mm			
Starlock	50	2	2608F02274	008925155348

## SETS

### 3-Piece Universal Bi-Metal Plunge & Segment Blade Set



- ▶ Metal Plunge Cut Blade
- ▶ General Purpose Segment Blade
- ▶ General Purpose Plunge Cut blade

Interface	Material	Application	Pack Quantity	Part Number	Barcode
Universal	Bi-Metal	General Purpose & Metal	3	2608F02300	008925155638

### 3-Piece Universal Carbide Teeth Plunge & Segment Blade Set



- ▶ Nail-Embedded Wood Plunge Cut Blade
- ▶ General Purpose Segment Blade
- ▶ Clean Wood Plunge Cut Blade

Interface	Material	Application	Pack Quantity	Part Number	Barcode
Universal	Carbide Teeth	Clean Wood, Nail-Embedded Wood & General Purpose	3	2608F02299	008925155621

# SETS

## 5-Piece Universal Plunge & Segment Blade Set



- ▶ Bi-Metal Blade for Nail-Embedded Wood
- ▶ Bi-Metal Blade for Clean Wood
- ▶ Carbide Blade for General Purpose Cuts
- ▶ Carbide Blade for Metal
- ▶ Bi-Metal Blade for Drywall

Interface	Material	Application	Pack Quantity	Part Number	Barcode
Universal	Bi-Metal & Carbide Teeth	Clean Wood, Nail-Embedded Wood, General Purpose, Metal & Drywall	5	2608F02301	008925155652

## 5-Piece Starlock Plunge Cut & Dry Wall Set



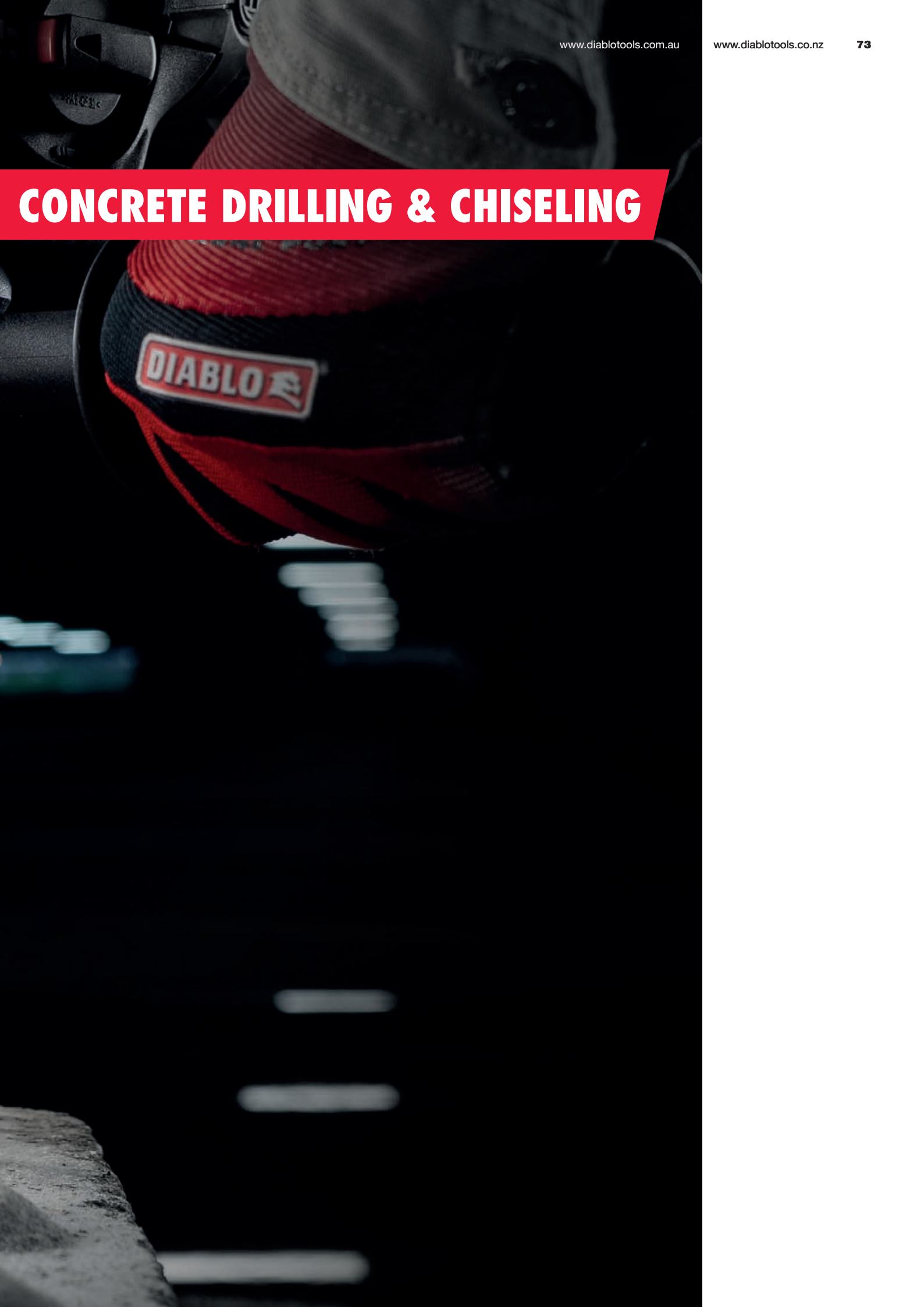
- ▶ Bi-Metal Blade for Nail-Embedded Wood
- ▶ Bi-Metal Blade for Clean Wood
- ▶ Carbide Blade for General Purpose Cuts
- ▶ Carbide Blade for Metal
- ▶ Bi-Metal Blade for Drywall

Interface	Material	Application	Pack Quantity	Part Number	Barcode
Starlock	Bi-Metal & Carbide Teeth	Clean Wood, Nail-Embedded Wood, General Purpose, Metal & Drywall	5	2608F02277	008925155423





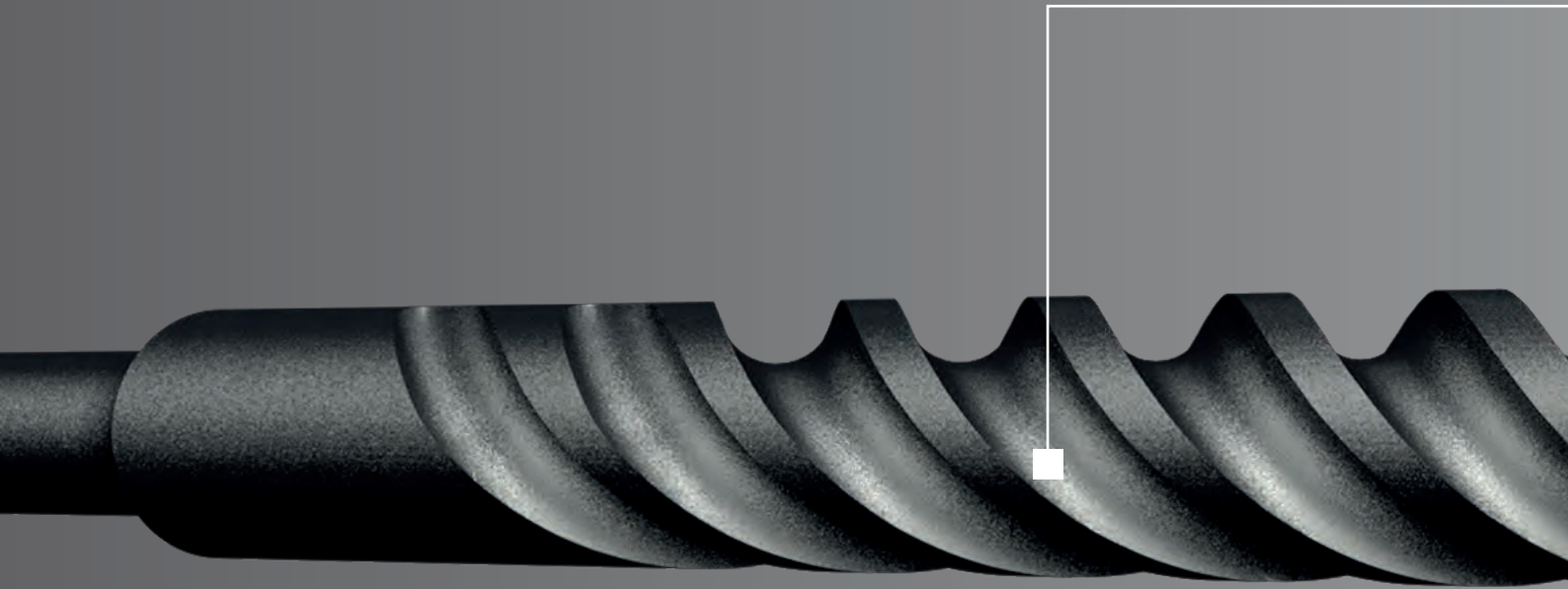
# CONCRETE DRILLING & CHISELING






**NEW!**

# REBAR DEMON™

## INDUSTRY'S COMPLETE RANGE OF 4-CUTTER FULL CARBRIDE HEAD HAMMER BITS



Material	SDS-Plus	SDS-Max	Sets
Head			
Diameter	3.5-30mm	12-52mm	Various
Length	165-1000mm	340-1320mm	-
Range	93 SKUs	65 SKUs	2 SKUs
Application	Reinforced concrete and concrete		





**OPTIMISED FOUR FLUTE DESIGN**

Removes dust faster, keeping the carbide head cooler for ultimate strength & durability

**PRECISION TIP**

Delivers stability & accuracy required for fast, precise holes

**TRI-METAL DIFFUSION BONDING TECHNOLOGY**

Full carbide head resists heat & prevents breakage for maximum life and productivity

**DIABLO MADE**



**DURA CARBIDE™**

Withstands impact & high heat applications; dramatically extending life vs. standard bits

**7x**

**MORE LIFE IN REBAR**

Rebar Demon is the most durable, fastest and coolest solutions on the market

**2x**

**MORE DURA-CARBIDE\***

Withstands up to 1800oF of intense heat to compact rebar hits vs standard bits that fail at 800oF


**1x**

**STRONGER WELD\***

Keeps full carbide intact, withstanding the extreme heat of hits in rebar

# REBAR DEMON CONCRETE & MASONRY

## SDS-Plus Hammer Drill Bits




**TRI-METAL FUSION WELDING**

Up to 3x Stronger Weld keeps carbide head intact during extreme impact, such as rebar

**DIABLO MADE DURA-CARBIDE**

Up to 2x more dura-carbide withstands up to 1800°F of intense heat to combat rebar hits versus standard bits that fail at 800°F



**IMPACT RESISTANT 4-CUTTER FULL CARBIDE HEAD**

4-Cutter smaller bits of rebar for controlled, consistent carbide wear and reduced vibration delivering fast, precise holes and longer life



Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
3.5	165	1	2608F03017	4059952618852
4	165	1	2608F03018	4059952618869
5	115	1	2608F03019	4059952618876
5	165	1	2608F03020	4059952618883
5	215	1	2608F03021	4059952618890
5	465	1	2608F03022	4059952618906
5.5	115	1	2608F03023	4059952618913
5.5	165	1	2608F03024	4059952618920
5.5	215	1	2608F03025	4059952618937
5.5	465	1	2608F03026	4059952618944
6	115	1	2608F03027	4059952618951
6	165	1	2608F03028	4059952618968
6	215	1	2608F03029	4059952618975
6	265	1	2608F03030	4059952618982
6	315	1	2608F03031	4059952618999
6	465	1	2608F03032	4059952619002
6.5	115	1	2608F03033	4059952619019
6.5	165	1	2608F03034	4059952619026
6.5	215	1	2608F03035	4059952619033
6.5	265	1	2608F03036	4059952619040
6.5	315	1	2608F03037	4059952619057
6.5	465	1	2608F03038	4059952619064
7	115	1	2608F03039	4059952619071
7	165	1	2608F03040	4059952619088
7	265	1	2608F03041	4059952619095
8	115	1	2608F03042	4059952619101
8	165	1	2608F03043	4059952619118
8	215	1	2608F03044	4059952619125
8	265	1	2608F03045	4059952619132



## REBAR DEMON CONCRETE & MASONRY SDS-Plus Hammer Drill Bits



Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
8	315	1	2608F03046	4059952619149
8	365	1	2608F03047	4059952619156
8	465	1	2608F03048	4059952619163
9	215	1	2608F03049	4059952619170
10	115	1	2608F03050	4059952619187
10	165	1	2608F03051	4059952619194
10	215	1	2608F03052	4059952619200
10	265	1	2608F03053	4059952619217
10	315	1	2608F03054	4059952619224
10	465	1	2608F03055	4059952619231
10	1005	1	2608F03056	4059952619248
11	215	1	2608F03057	4059952619255
12	165	1	2608F03058	4059952619262
12	215	1	2608F03059	4059952619279
12	265	1	2608F03060	4059952619286
12	315	1	2608F03061	4059952619293
12	465	1	2608F03062	4059952619309
12	1005	1	2608F03063	4059952619316
13	165	1	2608F03064	4059952619323
13	265	1	2608F03065	4059952619330
14	165	1	2608F03066	4059952619347
14	215	1	2608F03067	4059952619354
14	265	1	2608F03068	4059952619361
14	315	1	2608F03069	4059952619378
14	465	1	2608F03070	4059952619385
14	1000	1	2608F03071	4059952619392
15	265	1	2608F03072	4059952619408
16	215	1	2608F03073	4059952619415
16	265	1	2608F03074	4059952619422
16	315	1	2608F03075	4059952619439
16	465	1	2608F03076	4059952619446
16	1000	1	2608F03077	4059952619453
17	315	1	2608F03078	4059952619460
18	250	1	2608F03079	4059952619477
18	450	1	2608F03080	4059952619484
18	1000	1	2608F03081	4059952619491
20	250	1	2608F03082	4059952619507
20	450	1	2608F03083	4059952619514
20	1000	1	2608F03084	4059952619521
22	250	1	2608F03085	4059952619538
22	450	1	2608F03086	4059952619545
22	1000	1	2608F03087	4059952619552
24	450	1	2608F03088	4059952619569
25	450	1	2608F03089	4059952619576
25	1000	1	2608F03090	4059952619583
28	450	1	2608F03091	4059952619590
30	450	1	2608F03092	4059952619606



## REBAR DEMON CONCRETE & MASONRY

### SDS-Plus Bulk Packs



Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
5	115	5	2608F03093	4059952619613
5	165	5	2608F03094	4059952619620
5.5	115	5	2608F03095	4059952619637
5.5	165	5	2608F03096	4059952619644
6	115	5	2608F03097	4059952619651
6	165	5	2608F03098	4059952619668
6.5	115	5	2608F03099	4059952619675
6.5	165	5	2608F03100	4059952619682
6.5	215	5	2608F03101	4059952619699
8	165	5	2608F03102	4059952619705
8	21	5	2608F03103	4059952619712
10	165	5	2608F03104	4059952619729
10	215	5	2608F03105	4059952619736
10	265	5	2608F03106	4059952619743
12	165	5	2608F03107	4059952619750
12	215	5	2608F03108	4059952619767
12	265	5	2608F03109	4059952619774

## REBAR DEMON SETS

### 7-Piece SDS-Plus Hammer Drill Bits



- ▶ Diablo made Dura-Carbide withstands impact and high heat applications, dramatically extending life versus standard hammer bits
- ▶ Precision Tip delivers stability and accuracy required for fast, precise holes
- ▶ Tri-Metal Diffusion Bonding provides heat resistance and prevents breakage of the full-carbide heat for maximum life and productivity
- ▶ Optimized four-flute design removes dust faster, keeping the carbide head cooler for ultimate strength and durability

Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
5 / 6 / 6.5 / 8 / 10 / 12	160	7	2608F03110	4059952619781

## REBAR DEMON SETS

### 6-Piece SDS-Plus Hammer Drill Bit & Chisel Set



- ▶ Diablo made Dura-Carbide withstands impact and high heat applications, dramatically extending life versus standard hammer bits
- ▶ Precision Tip delivers stability and accuracy required for fast, precise holes
- ▶ Tri-Metal Diffusion Bonding provides heat resistance and prevents breakage of the full-carbide heat for maximum life and productivity
- ▶ Optimized four-flute design removes dust faster, keeping the carbide head cooler for ultimate strength and durability
- ▶ Chisels are ideal for general demolition and clearing reinforcements
- ▶ A unique heat treatment process strengthens the chisel for impact resistance and stability

Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
5 / 6 / 6.5 / 10 / Pointed Chisel / Flat Chisel	160	6	2608F03111	4059952619798

## REBAR DEMON CONCRETE & MASONRY

### SDS-Max Hammer Drill Bits



Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
12	340	1	2608F03112	4059952619804
12	540	1	2608F03113	4059952619811
12	740	1	2608F03114	4059952619828
12	940	1	2608F03115	4059952619835
14	340	1	2608F03116	4059952619842
14	540	1	2608F03117	4059952619859
14	740	1	2608F03118	4059952619866
14	940	1	2608F03119	4059952619873
15	340	1	2608F03120	4059952619880
15	540	1	2608F03121	4059952619897
16	340	1	2608F03122	4059952619903
16	540	1	2608F03123	4059952619910
16	740	1	2608F03124	4059952619927
16	920	1	2608F03125	4059952619934
16	1340	1	2608F03126	4059952619941
17	540	1	2608F03127	4059952619958
18	340	1	2608F03128	4059952619965
18	540	1	2608F03129	4059952619972
18	740	1	2608F03130	4059952619989
18	920	1	2608F03131	4059952619996
18	1340	1	2608F03132	4059952620008
19	520	1	2608F03133	4059952620015
20	320	1	2608F03134	4059952620022
20	520	1	2608F03135	4059952620039
20	720	1	2608F03136	4059952620046
20	920	1	2608F03137	4059952620053
20	1320	1	2608F03138	4059952620060
22	320	1	2608F03139	4059952620077
22	520	1	2608F03140	4059952620084
22	720	1	2608F03141	4059952620091
22	920	1	2608F03142	4059952620107
22	1320	1	2608F03143	4059952620114
24	320	1	2608F03144	4059952620121
24	520	1	2608F03145	4059952620138
25	320	1	2608F03146	4059952620145
25	520	1	2608F03147	4059952620152
25	720	1	2608F03148	4059952620169
25	920	1	2608F03149	4059952620176
25	1320	1	2608F03150	4059952620183
26	340	1	2608F03151	4059952620190
26	540	1	2608F03152	4059952620206
28	370	1	2608F03153	4059952620213
28	570	1	2608F03154	4059952620220
28	720	1	2608F03155	4059952620237
28	920	1	2608F03156	4059952620244
28	1320	1	2608F03157	4059952620251
30	370	1	2608F03158	4059952620268
30	570	1	2608F03159	4059952620275
32	370	1	2608F03160	4059952620282
32	570	1	2608F03161	4059952620299
32	720	1	2608F03162	4059952620305
32	920	1	2608F03163	4059952620312
32	1320	1	2608F03164	4059952620329



## REBAR DEMON CONCRETE & MASONRY

### SDS-Max Hammer Drill Bits



Diameter	Length	Pack Quantity	Part Number	Barcode
mm	mm			
35	520	1	2608F03165	4059952620336
35	720	1	2608F03166	4059952620343
35	920	1	2608F03167	4059952620350
35	1320	1	2608F03168	4059952620367
38	520	1	2608F03169	4059952620374
38	720	1	2608F03170	4059952620381
40	520	1	2608F03171	4059952620398
40	720	1	2608F03172	4059952620404
40	920	1	2608F03173	4059952620411
40	1320	1	2608F03174	4059952620428
45	520	1	2608F03175	4059952620435
52	520	1	2608F03176	4059952620442

## REBAR DEMON CONCRETE & MASONRY

### SDS-Max to SDS-Plus Adapter



- ▶ The Adapter allows users to extend the usefulness of SDS-Max rotary hammers while utilizing SDS-Plus accessories, for a wide range tasks
- ▶ A durable construction means that this accessory is built to last; standing up to jobsite abuse
- ▶ Notched 3/4" shank provides secure retention in the chuck

Pack Quantity	Part Number	Barcode
1	2608F03177	4059952620459

# CONCRETE CHISELS

## Overview



Material	SDS-Plus		SDS-Max		
<b>Types</b>	Pointed Chisel	250mm	Spade Chisel	350mm	
	Flat Chisel	250mm	Asphalt Chisel	400mm	
	Wide Chisel	250mm	Pointed Chisel	400mm	
	Tile Chisel	260mm	Flat Chisel	400mm	
	Floor Scraper	290mm	Spade Chisel	300mm	
	Floor Scraper Blade Kit	-	Tile Chisel	300mm	
	-	-	Floor Scraper	635mm	
	-	-	SDS-Max Floor Scraper replacement kit	-	
<b>Range</b>	6 SKUs		8 SKUs		
<b>Application</b>	Fast concrete removal in small rotary hammers		Fast concrete removal in large rotary hammers		

## SDS-PLUS & SDS-MAX CHISELS

### Twist Point Chisel

**UP TO 3X LIFE IN CONCRETE**

**REFLECTIVE ENERGY COLLAR**  
Converts impact-generated energy into new energy or maximum material removal

**UNIQUE HEAT TREATMENT PROCESS**  
Strengthens the steel body to withstand the stress and impact of high-powered hammer drills in concrete

**SELF SHARPENING TIP**  
Increases productivity and extends the tool life

**TWIST POINT DESIGN**  
Wider flutes for faster chipping and jam-free material evacuation

SDS plus  
SDS max



28mm Hex		30mm Hex		Sets
Pointed Chisel	400mm	Pointed Chisel	400mm	3-Piece SDS-Plus Chisel Set
Flat Chisel	400mm	Flat Chisel	400mm	3-Piece SDS-Max Chisel Set
Wide Chisel	400mm	Wide Chisel	450mm	-
Rounded Spade Chisel	400mm	Rounded Spade Chisel	400mm	-
Asphalt Cutter	500mm	Asphalt Cutter	450mm	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
5 SKUs		5 SKUs		2 SKUs
Fast concrete removal for large breakers		Fast concrete removal for large breakers		Fast concrete removal for various applications

## SDS-PLUS & SDS-MAX CHISELS

Dual-tooth Design Flat Chisel

**UP TO 2X FASTER MATERIAL REMOVAL**

**REFLECTIVE ENERGY COLLAR**  
Converts impact-generated energy into new energy or maximum material removal

**UNIQUE HEAT TREATMENT PROCESS**  
Strengthens the steel body to withstand the stress and impact of high-powered hammer drills in concrete

**SELF SHARPENING TIP**  
Increases productivity and extends the tool life

**DUAL-TOOTH DESIGN**  
Jam-free head demolishes concrete by creating multi-directional fractures for faster material removal

SDS plus logo and SDS max logo are shown in the bottom left corner.

## SDS-PLUS CHISELS



Chisel Type	Shank	Diameter	Length	Pack Quantity	Part Number	Barcode
		mm	mm			
Twist Point Chisel	SDS-Plus	-	250	1	2608F03178	4059952620466



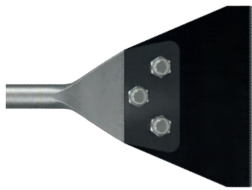
Flat Chisel	SDS-Plus	20	250	1	2608F03179	4059952620473
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Wide Chisel	SDS-Plus	40	250	1	2608F03180	4059952620480
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Tile Chisel	SDS-Plus	40	260	1	2608F03181	4059952620497
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Floor Scraper	SDS-Plus	130	290	1	2608F03182	4059952620503
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Floor Scraper Blade Replacement Kit	SDS-Plus	-	-	-	2608F03183	4059952620510
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## SDS-MAX CHISELS



Chisel Type	Shank	Diameter	Length	Pack Quantity	Part Number	Barcode
		mm	mm			
Twist Point Chisel	SDS-Max	-	400	1	2608F03186	4059952620541



Flat Chisel	SDS-Max	25	400	1	2608F03187	4059952620558
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Wide Chisel	SDS-Max	50	350	1	2608F03188	4059952620565
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Spade Chisel	SDS-Max	115	350	1	2608F03184	4059952620527
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Tile Chisel	SDS-Max	50	300	1	2608F03189	4059952620572
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Asphalt Chisel	SDS-Max	90	400	1	2608F03185	4059952620534
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Floor Scraper	SDS-Max	152	635	1	2608F03190	4059952620589
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Floor Scraper Blade Replacement Kit	SDS-Max	-	-	1	2608F03191	4059952620596
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## 28MM HEX CHISELS



Chisel Type	Shank	Diameter	Length	Pack Quantity	Part Number	Barcode
		mm	mm			
Pointed Chisel	28mm Hex	-	400	1	2608F03192	4059952620602



Flat Chisel	28mm Hex	35	400	1	2608F03193	4059952620619
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Wide Chisel	28mm Hex	80	400	1	2608F03194	4059952620626
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Rounded Spade Chisel	28mm Hex	135	400	1	2608F03195	4059952620633
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Asphalt Cutter	28mm Hex	125	500	1	2608F03196	4059952620640
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## 30MM HEX CHISELS



Chisel Type	Shank	Diameter	Length	Pack Quantity	Part Number	Barcode
		mm	mm			
Pointed Chisel	30mm Hex	-	400	1	2608F03197	4059952620657



Flat Chisel	30mm Hex	35	400	1	2608F03198	4059952620664
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Wide Chisel	30mm Hex	75	450	1	2608F03199	4059952620671
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Rounded Spade Chisel	30mm Hex	135	400	1	2608F03200	4059952620688
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Asphalt Cutter	30mm Hex	125	450	1	2608F03201	4059952620695
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## SETS

### 3-Piece SDS-Plus Chisel Set



- ▶ Diablo made Dura-Carbide withstands impact and high heat applications, dramatically extending life versus standard hammer bits
- ▶ Precision Tip delivers stability and accuracy required for fast, precise holes
- ▶ Tri-Metal Diffusion Bonding provides heat resistance and prevents breakage of the full-carbide heat for maximum life and productivity
- ▶ Optimized four-flute design removes dust faster, keeping the carbide head cooler for ultimate strength and durability

Chisel Type	Shank	Diameter	Length	Pack Quantity	Part Number	Barcode
		mm	mm			
Twist Point Chisel	SDS-Plus	-	250	3	2608F03202	4059952620701
Flat Chisel	SDS-Plus	20	250			
Tile Chisel	SDS-Plus	40	260			

### 2-Piece SDS-Max Chisel Set



- ▶ Diablo made Dura-Carbide withstands impact and high heat applications, dramatically extending life versus standard hammer bits
- ▶ Precision Tip delivers stability and accuracy required for fast, precise holes
- ▶ Tri-Metal Diffusion Bonding provides heat resistance and prevents breakage of the full-carbide heat for maximum life and productivity
- ▶ Optimized four-flute design removes dust faster, keeping the carbide head cooler for ultimate strength and durability
- ▶ Chisels are ideal for general demolition and clearing reinforcements
- ▶ A unique heat treatment process strengthens the chisel for impact resistance and stability

Chisel Type	Shank	Diameter	Length	Pack Quantity	Part Number	Barcode
		mm	mm			
Twist Point Chisel	SDS-Max	-	400	2	2608F03203	4059952620718
Flat Chisel	SDS-Max	25	400			







# IMPACT & ROTARY DRILL BITS

## Overview



Material	Multi-Material	Concrete & Masonry
Type	Multi-Material Drill Bits	Red Granite Masonry Drill Bit
Diameter	3-14mm	3-16mm
Length	100-250mm	100-400mm
Shank	1/4" Hex Shank for Impact Drivers	1/4" Hex Shank for Impact Drivers
Range	20 SKUs	27 SKUs
Application	Drilling Wood, Metal & Plastics	Drilling Concrete & Masonry







Product	Tile, Stone & Glass
Type	Tile, Stone & Glass Drill Bits
Diameter	3-12mm
Length	90mm
Shank	1/4" Hex Shank for Impact Drivers
Range	11 SKUs
Application	Drilling Tiles, Hard Ceramics, Stone & Glass



# MULTI-MATERIAL DRILL BITS

**UP TO 3X LIFE IN CONCRETE, STONE AND METAL**

**DIABLO® MADE CARBIDE**

Carbide tip withstands impact and high heat applications for superior life



**MULTI-GROUND GRIP POINT TIP**

Delivers stability and accuracy required for fast starts and precise holes

**OPTIMIZED U-FLUTE DESIGN**

Removes dust faster, keeping the carbide tip cooler for ultimate strength and durability



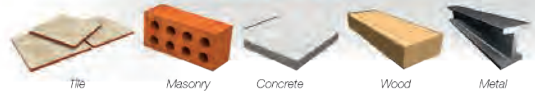
**MORE HOLES PER CHARGE**

More holes per charge in cordless in hammer and rotary drilling applications

**OPTIMIZED FOR CORDLESS & CORDED DRILLS**



**IDEAL FOR**



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
3	100	1/4 Hex	1	2608841932	6949509235534
4	100	1/4 Hex	1	2608841933	6949509235541
5	100	1/4 Hex	1	2608841934	6949509235558
5.5	100	1/4 Hex	1	2608841935	6949509235565
6	100	1/4 Hex	1	2608841936	6949509235572
6	150	1/4 Hex	1	2608841937	6949509235589
6	250	1/4 Hex	1	2608841938	6949509235596
6.5	100	1/4 Hex	1	2608841939	6949509235602
6.5	250	1/4 Hex	1	2608841940	6949509235619
7	100	1/4 Hex	1	2608841941	6949509235626
7	150	1/4 Hex	1	2608841942	6949509235633
8	100	1/4 Hex	1	2608841943	6949509235640
8	250	1/4 Hex	1	2608841944	6949509235657
9	120	1/4 Hex	1	2608841950	6949509235664
10	150	1/4 Hex	1	2608841945	6949509235671
10	250	1/4 Hex	1	2608841946	6949509235688
12	150	1/4 Hex	1	2608841947	6949509235695
12	250	1/4 Hex	1	2608841948	6949509235701
14	250	1/4 Hex	1	2608841949	6949509235718

# SETS

## 5-Piece Multi-Material Drill Bit Set



- ▶ Diablo made carbide tip withstands impact and high heat applications for superior life versus standard multi-purpose hammer drill bits
- ▶ Multi-Ground Grip Point Tip delivers stability and accuracy required for fast, precise holes
- ▶ Optimized flute design removes dust/chip build-up faster, keeping the carbide tip cooler for ultimate strength and durability
- ▶ Impact Strong increases shank stability and durability
- ▶ More holes per charge in cordless impact and drill drivers
- ▶ Maximum performance in hammer or rotary drilling applications

Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
3 / 4 / 5 / 6 / 6.5	100	1/4 Hex	5	2608841951	6949509235725



# RED GRANITE MASONRY DRILL BITS

**UP TO 3X LIFE IN CONCRETE**

**DIABLO® MADE CARBIDE**

Carbide tip withstands impact and high heat applications for superior life

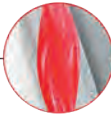


**MULTI-GROUND GRIP POINT TIP**

Delivers stability and accuracy required for fast starts and precise holes

**OPTIMIZED U-FLUTE DESIGN**

Removes dust faster, keeping the carbide tip cooler for ultimate strength and durability



**MORE HOLES PER CHARGE**

More holes per charge in cordless in hammer and rotary drilling applications

**OPTIMIZED FOR CORDLESS & CORDED DRILLS**



**IDEAL FOR**



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
3	100	1/4 Hex	1	2608841952	6949509235732
4	100	1/4 Hex	1	2608841953	6949509235749
5	100	1/4 Hex	1	2608841954	6949509235756
5	150	1/4 Hex	1	2608841955	6949509235763
5.5	100	1/4 Hex	1	2608841956	6949509235770
5.5	150	1/4 Hex	1	2608841957	6949509235787
6	100	1/4 Hex	1	2608841958	6949509235794
6	150	1/4 Hex	1	2608841959	6949509235800
6.5	100	1/4 Hex	1	2608841960	6949509235817
6.5	150	1/4 Hex	1	2608841961	6949509235824
6.5	400	CYL	1	2608841962	6949509235831
7	100	1/4 Hex	1	2608841963	6949509235848
7	150	1/4 Hex	1	2608841964	6949509235855
8	100	1/4 Hex	1	2608841965	6949509235862
8	150	1/4 Hex	1	2608841966	6949509235879
8	400	CYL	1	2608841967	6949509235886
10	100	1/4 Hex	1	2608841968	6949509235893
10	150	1/4 Hex	1	2608841977	6949509235909
10	200	1/4 Hex	1	2608841969	6949509235916
10	400	CYL	1	2608841970	6949509235923
12	150	1/4 Hex	1	2608841971	6949509235930
12	400	CYL	1	2608841978	6949509235947
13	150	CYL	1	2608841972	6949509235954
13	300	CYL	1	2608841973	6949509235961
14	150	CYL	1	2608841974	6949509235978
16	150	CYL	1	2608841975	6949509235985



## SETS

### 7-Piece Red Granite Masonry Drill Bit Set



- ▶ Diablo made carbide tip withstands impact and high heat applications for superior life versus standard masonry hammer drill bits
- ▶ Multi-Ground Grip Point Tip delivers stability and accuracy required for fast, precise holes
- ▶ Hi-performance brazing and hardening process extends life of carbide tip and increases productivity
- ▶ Optimized flute design removes dust faster, keeping the carbide tip cooler for ultimate strength and durability
- ▶ Impact Strong increases shank stability and durability
- ▶ More holes per charge in cordless impact and drill drivers
- ▶ Maximum performance in hammer or rotary drilling applications

Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
3 / 4 / 5 / 6 / 6.5 / 8 / 10	100	1/4 Hex	7	2608841979	6949509235992

# TILE, STONE & GLASS DRILL BITS

**UP TO 10X LIFE  
IN HARD TILES**

**DIABLO® MADE CARBIDE**  
Carbide tip withstands impact and high heat applications for superior life

**MULTI-GROUND CARBIDE TIP**  
Delivers stability and accuracy required for fast starts and precise holes

**3-FLAT SHANK DESIGN**  
Provides extra stability by eliminates spinning in the drill chuck

**HEX**

**OPTIMIZED BRAZING & HARDENING PROCESS**  
The carbide tip extends life and productivity, allowing users to drill fast, accurate holes

**OPTIMIZED FOR CORDLESS & CORDED DRILL DRIVERS**

**IDEAL FOR**  
Ceramic Granite Natural Stone Glass

Add water to increase the lifetime of the drill bit when drilling porcelain or ceramic.



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
3	90	1/4 Hex	1	2608841980	6949509236005
4	90	1/4 Hex	1	2608841981	6949509236012
5	90	1/4 Hex	1	2608841982	6949509236029
5.5	90	1/4 Hex	1	2608841989	6949509236036
6	90	1/4 Hex	1	2608841983	6949509236043
6.5	90	1/4 Hex	1	2608841990	6949509236050
7	90	1/4 Hex	1	2608841984	6949509236067
8	90	1/4 Hex	1	2608841985	6949509236074
10	90	1/4 Hex	1	2608841986	6949509236081
12	90	1/4 Hex	1	2608841987	6949509236098



## SETS

### 4-Piece Tile, Stone & Glass Carbide Tipped Drill Bit Set



- ▶ Diablo made carbide tip withstands impact for maximum durability and superior life versus standard tile and stone hammer drill bits
- ▶ Multi-Ground carbide tip delivers stability and accuracy required for fast, precise hole drilling
- ▶ 3-Flat Shank eliminates spinning in drill chucks
- ▶ Maximum performance in cordless and corded drill drivers

Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
4 / 5 / 6 / 6.5	90	1/4 Hex	4	2608841988	6949509236104



# WOOD DRILLING & HOLE SAWS





# WOOD DRILL BITS

## Overview



Material	Auger Bits	SPEEDemon Spade Bits
Types	Wood & Nail-Embedded Wood	Fast Wood Drilling
Diameter	8-32mm	6-40mm
Length	190-445mm	152-400mm
Shank	1/4", 5/16", 7/16" Hex shank	1/4" Hex Shank
Range	23 SKUs	34 SKUs
Application	Drilling Clean Wood & Nail-embedded Wood	Drilling Clean Wood





## CARBIDE HOLE SAWS

### Overview



Product	Carbide Teeth Hole Saws
Types	General Purpose
Diameter	20-152mm
Length	60mm
Shank	Snap-Lock Arbour for fast changeover
Range	38 SKUs
Application	Drilling Wood, Nail-embedded Wood, Steel, Stainless Steel, Plastic, Aluminium, Fibre Cement, Bricks



# AUGER BITS

**UP TO 10X  
MORE NAIL HITS**

**2-STEP CUTTER**

Two-step cutting action creates precise clean holes in wood drilling applications



**DURA-TIP™**

Self feeding tip delivers extreme durability in wood with nails



**DUAL CUTTING EDGE DESIGN**

Two cutting edges provide effortless smooth hole drilling in nail-embedded wood



**DEEP FLUTES**

Optimised flute design for fast chip removal



**OPTIMIZED FOR  
IMPACT & DRILL DRIVERS**



**QUICK CHANGE SHANK**

Increased stability and durability in drill drivers and impact wrenches

**IDEAL FOR:**



Diameter mm	Length mm	Shank Inches	Pack Quantity	Part Number	Barcode
8	190	1/4	1	2608F03238	4059952625584
10	190	1/4	1	2608F03239	4059952625591
12	190	1/4	1	2608F03240	4059952625607
13	190	5/16	1	2608F03241	4059952625614
14	190	7/16	1	2608F03242	4059952625621
16	190	7/16	1	2608F03243	4059952625638
18	190	7/16	1	2608F03244	4059952625645
19	190	7/16	1	2608F03245	4059952625652
20	190	7/16	1	2608F03246	4059952625669
22	190	7/16	1	2608F03247	4059952625676
25	190	7/16	1	2608F03248	4059952625683
28	190	7/16	1	2608F03249	4059952625690
32	190	7/16	1	2608F03250	4059952625706
10	445	1/4	1	2608F03251	4059952625713
12	445	1/4	1	2608F03252	4059952625720
13	445	5/16	1	2608F03253	4059952625737
16	445	7/16	1	2608F03254	4059952625744
18	445	7/16	1	2608F03255	4059952625751
19	445	7/16	1	2608F03256	4059952625768
20	445	7/16	1	2608F03257	4059952625775
22	445	7/16	1	2608F03258	4059952625782
25	445	7/16	1	2608F03259	4059952625799



## SETS

### 3-Piece Auger Bit Set



- ▶ Two-step cutting action for precise, clean holes in wood drilling applications
- ▶ Dura-Tip for extreme durability in nail-embedded wood
- ▶ Dual cutting edge design for effortless, smooth hole drilling in nail-embedded wood
- ▶ Deep flutes for fast chip removal
- ▶ 7/16" hex quick change shank increases stability and durability in cordless and corded impact wrenches and drill drivers
- ▶ Set features three auger bits: 16, 19 and 25mm

Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
16 / 19 / 25	190	-	3	2608F03260	4059952625805

# SPEEDEMON SPADE BITS

**OPTIMIZED CURVED PADDLE DESIGN**  
Quickly removes chip build-up for more holes per charge

**MORE HOLES PER CHARGE**

**IMPACT STRONG™**  
Hex shank provides ultimate strength, increased stability and durability in impact and drill drivers

**SPEED-TIP™**  
Self-feed threaded tip design effortlessly pulls spade bit through clean wood applications, delivering faster holes in overhead drilling applications

**ANGLED SPUR CUTTING EDGE**  
Ultra sharp spurs, score wood for cleaner holes, and reduced blowout

**SPEEDEMON™**

**OPTIMIZED FOR CORDLESS & CORDED DRILLS**

**IDEAL FOR**  
Fast Clean Wood



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
6	152	1/4 Hex	1	2608F03204	4059952625249
8	152	1/4 Hex	1	2608F03205	4059952625256
10	152	1/4 Hex	1	2608F03206	4059952625263
12	152	1/4 Hex	1	2608F03207	4059952625270
13	152	1/4 Hex	1	2608F03208	4059952625287
14	152	1/4 Hex	1	2608F03209	4059952625294
16	152	1/4 Hex	1	2608F03210	4059952625300
18	152	1/4 Hex	1	2608F03211	4059952625317
19	152	1/4 Hex	1	2608F03212	4059952625324
20	152	1/4 Hex	1	2608F03213	4059952625331
22	152	1/4 Hex	1	2608F03214	4059952625348
24	152	1/4 Hex	1	2608F03215	4059952625355
25	152	1/4 Hex	1	2608F03216	4059952625362
28	152	1/4 Hex	1	2608F03217	4059952625379
30	152	1/4 Hex	1	2608F03218	4059952625386
32	152	1/4 Hex	1	2608F03219	4059952625393
35	152	1/4 Hex	1	2608F03220	4059952625409
38	152	1/4 Hex	1	2608F03221	4059952625416
40	152	1/4 Hex	1	2608F03222	4059952625423
16	400	1/4 Hex	1	2608F03223	4059952625430
18	400	1/4 Hex	1	2608F03224	4059952625447
20	400	1/4 Hex	1	2608F03225	4059952625454
22	400	1/4 Hex	1	2608F03226	4059952625461
25	400	1/4 Hex	1	2608F03227	4059952625478
28	400	1/4 Hex	1	2608F03228	4059952625485
30	400	1/4 Hex	1	2608F03229	4059952625492
35	400	1/4 Hex	1	2608F03230	4059952625508



## EXTENSIONS



- ▶ Diablo's Universal Extensions provide access in hard to reach areas by extending the length of your power tool accessory
- ▶ A quick-change feature that requires no additional tools allows users to switch between accessories with no down time. This range of extensions is Impact Strong for increased shank stability and durability in cordless and corded impact and drill drivers

Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
-	152	1/4 Hex	1	2608F02232	008925153665
-	305	1/4 Hex	1	2608F02233	008925153672

## SPEEDEMON SETS

### 3-Piece SPEEDemon Stubby Spade Bit Set



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
16 / 19 / 25	110	1/4 Hex	3	2608F03231	4059952625515

### 6-Piece SPEEDemon Spade Bit Set



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
10 / 12 / 16 / 19 / 22 / 25	152	1/4 Hex	6	2608F03233	4059952625539

### 9-Piece SPEEDemon Spade Bit Set



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
6 / 9 / 13 / 14 / 16 / 18 / 19 / 22 / 25	152	1/4 Hex	9	2608F03234	4059952625546

# SPEEDEMON SETS

## 12-Piece SPEEDemon Spade Bit Set



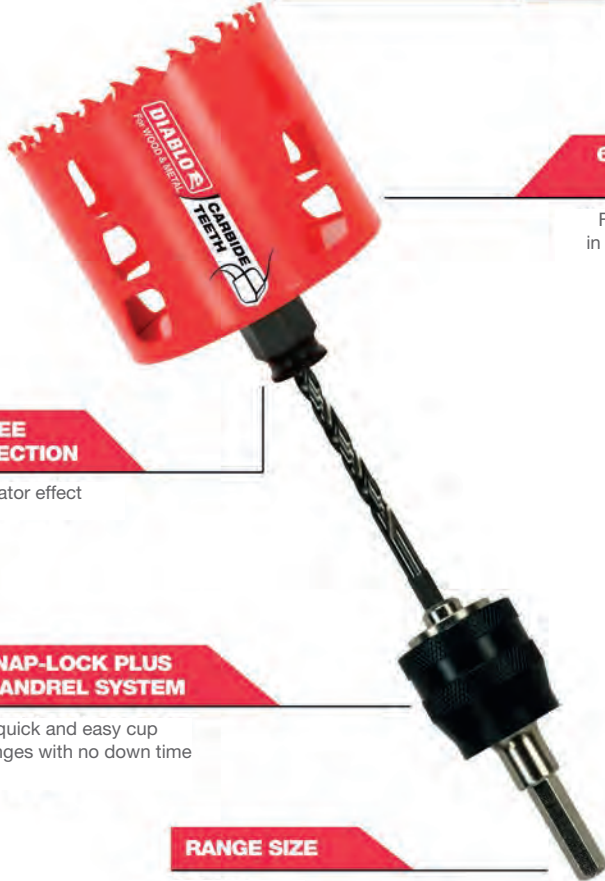
Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
6 / 10 / 13 / 14 / 16 / 18 / 19 / 20 / 22 / 25 / 28 / 32	152	1/4 Hex	12	2608F03235	4059952625553

## 16-Piece SPEEDemon Spade Bit Set



Diameter	Length	Shank	Pack Quantity	Part Number	Barcode
mm	mm	Inches			
6 / 8 / 10 / 11 / 13 / 14 / 16 / 18 / 19 / 20 / 22 / 25 / 28 / 32 / 35 / 38	152	1/4 Hex	16	2608F03236	4059952625560

# HOLE SAWS & MANDREL SYSTEM



**50X LONGER LIFE**  
Than Standard Bi-Metal Hole Saws

**60MM CUTTING DEPTH**  
For 40% deeper holes in 1 pass and increased productivity

**TOOL FREE PLUG EJECTION**  
Or less operator effort


**SNAP-LOCK PLUS MANDREL SYSTEM**  
For quick and easy cup changes with no down time

**RANGE SIZE**  
152mm

**FAST PLUG EJECTION**



**INCREASED CUTTING DEPTH**



Diablo's Cutting Depth: 2-3/8"

Standard Hole Saws: 1-5/8"

**FASTEST MANDREL CHANGE**



**SNAP-LOCK PLUS MANDREL SYSTEM**



# HOLE SAWS

## Bi-Metal & Carbide Hole Saws



Material	Diameter		Cutting Depth mm	Pack Quantity	Part Number	Barcode
	mm	Inches				
Bi-Metal	20	25/32	60	1	2608F01106	008925127727
Carbide	22	7/8	60	1	2608F01829	008925147930
Carbide	25	1	60	1	2608F01328	008925137641
Carbide	27	1 1/16	60	1	2608F01329	008925137658
Carbide	29	1 1/8	60	1	2608F01330	008925137665
Carbide	32	1 1/4	60	1	2608F01331	008925137672
Carbide	35	1 3/8	60	1	2608F01332	008925137689
Carbide	38	1 1/2	60	1	2608F01333	008925137696
Carbide	41	1 5/8	60	1	2608F01334	008925137702
Carbide	44	1 3/4	60	1	2608F01335	008925137719
Carbide	48	1 7/8	60	1	2608F01336	008925137726
Carbide	51	2	60	1	2608F01337	008925137733
Carbide	54	2 1/8	60	1	2608F01338	008925137740
Carbide	57	2 1/4	60	1	2608F01339	008925137757
Carbide	60	2 3/8	60	1	2608F01340	008925137764
Carbide	64	2 1/2	60	1	2608F01341	008925137771
Carbide	70	2 3/4	60	1	2608F01344	008925137801
Carbide	76	3	60	1	2608F01345	008925137818
Carbide	79	3 1/18	60	1	2608F01515	008925142485
Carbide	83	3 1/4	60	1	2608F01516	008925142492
Carbide	89	3 1/2	60	1	2608F01517	008925142508
Carbide	92	3 5/8	60	1	2608F01518	008925142515
Carbide	102	4	60	1	2608F01519	008925142522
Carbide	105	4 1/8	60	1	2608F01520	008925142539
Carbide	108	4 1/4	60	1	2608F01521	008925142546
Carbide	114	4 1/2	60	1	2608F01522	008925142553
Carbide	117	4 5/8	60	1	2608F01732	008925146445
Carbide	121	4 3/4	60	1	2608F01523	008925142560
Carbide	127	5	60	1	2608F01524	008925142577
Carbide	152	6	60	1	2608F01525	008925142584

## SNAP-LOCK PLUS MANDREL SYSTEM

### Mandrel System



- Make the quick change release compatible to your existing hole saws

Includes	Shank Inches	Pack Quantity	Part Number	Barcode
3/8" SnapLock Plus Hole Saw Mandrel System incl. Bit and Nuts	3/8	1	2608F01255	008925128342
7/16" SnapLock Plus Hole Saw Mandrel System incl. Bit and Nuts	7/16	1	2608F01157	008925128359

### Adapter Nuts

- This 2-Piece pack includes two adaptor nuts that will convert other hole saw brands to Diablo's Snap-Lock Plus Mandrel System
- 12.7mm (1/2") thread adaptor nut fits hole saws from diameters 14mm (9/16") to 30mm (1 3/16")
- 15.9mm (5/8") thread adaptor fits hole saws from diameters 31mm (1 1/4") to 178mm (6")



Diameter mm	Pack Quantity	Part Number	Barcode
Adapter Nuts	2	2608F01165	008925128410

### Pilot Drill Bits

- Diablo Pilot Drill Bit HSS-G for drilling in wood, plastic, metal
- Diablo Pilot Drill Bit Cobalt for drilling in metals, cast iron, & stainless steel
- Diablo Pilot Drill Bit Carbide Tipped for drilling in fibre cement & ceramic materials



Material	Diameter mm	Shank Inches	Pack Quantity	Part Number	Barcode
HSS-G	7.15	1/4 Hex	1	2608F01296	008925134886
Cobalt	7.15	1/4 Hex	1	2608836220	008925140597
Carbide	8.5	1/4 Hex	1	2608836221	008925140603



## SETS

### 9-Piece Bi-Metal & Carbide Teeth General Purpose Hole Saw Set



- ▶ High performance hole saw set delivers faster cutting performance and increased productivity versus standard hole saws
- ▶ Diablo's hole saws and SnapLock Plus mandrel system simplify the attachment process for fast and efficient hole saw mounting
- ▶ 60mm (2 3/8") cutting depth for 40% deeper holes in 1 pass and increased productivity
- ▶ Tool-free plug ejection for fast material removal
- ▶ Variable tooth design provides faster cuts with less vibration
- ▶ Sizes included: Bi-Metal hole saws 19mm, 22mm, 29mm, 38mm; Carbide Hole saw 51mm; SnapLock Plus Mandrel, Pilot Drill Bit and 2 Adaptor Nuts

Material	Diameter		Cutting Depth	Part Number	Barcode
	mm	Inches			
Bi-Metal & Carbide	19 / 22 / 29 / 38 / 51	3/4, 7/8, 1 1/8, 1 1/2, 2	60mm	2608835561	008925135975



# SETS

## 9-Piece Carbide Teeth General Purpose Hole Saw Set



- ▶ High performance hole saw set delivers faster cutting performance and increased productivity versus standard hole saws
- ▶ Diablo's hole saws and SnapLock Plus mandrel system simplify the attachment process for fast and efficient hole saw mounting
- ▶ First carbide hole saws that allow operators to cut wood, nail-embedded wood and metal using the same hole saw cup
- ▶ 60mm (2 3/8") cutting depth for 40% deeper holes in 1 pass and increased productivity
- ▶ Tool-free plug ejection for fast material removal
- ▶ Drills clean wood, nail-embedded wood, plastic, Aluminium, metal, cast iron and stainless steel

Material	Diameter		Cutting Depth	Part Number	Barcode
	mm	Inches			
Carbide	25 / 29 / 35 / 38 / 51	1, 1 1/8, 1 3/8, 1 1/2, 2	60mm	2608836591	008925138815





# IMPACT SCREWDRIVING BITS



# IMPACT SCREWDRIVING BITS

## Overview



Material	Power Bits	Double Ended Power Bits	Power Bit Clip Sets	Bit Holders		
Tip	<p>Phillips    Square/Robertson    Torx    Allen Hex</p>				-	
Length	2"/50mm – 6"/152mm	2 1/2"/64mm	2"/50mm	2 3/8"/60mm		
Shank	1/4" Hex Shank	-	1/4" Hex Shank	1/4" Hex Shank		
Range	10 SKUs	4 SKUs	2 SKUs	1 SKU		

### EXTREME DURABILITY & IMPACT RESISTANCE

For up to 50X longer life versus standard drive bits.

Up To **50x** Longer Life vs non-impact rated bits

### TORQUE RESISTANT DESIGN

Absorbs torque for less stress at the tip when tightening and removing nuts and screws

### FULL RANGE OF DRIVE BITS







	Nutsetters	Socket Adapters	Snap-Lock Custom Case Sets
	1/4"-3/8"	1/4"-1/2"	-
	2 9/16"/65mm	2"/50mm	Various
	1/4" Hex Shank	1/4" Hex Shank	1/4" Hex Shank
	4 SKUs	4 SKUs	1 SKU

**OPTIMIZED TIP DESIGN**

A strong, precise grip that reduces wear, stripping and slippage

**IMPACT STRONG™**

Hex shank provides ultimate strength, increased stability and durability in impact and drill drivers

**OPTIMIZED FOR IMPACT & DRILL DRIVERS**



# POWER BITS







- ▶ Extreme durability and impact resistance for up to 50X longer life versus standard drive bits
- ▶ Optimized bit tip design reduces wear, minimizes breakage and prevents slippage
- ▶ Torque Resistant Design for less stress on the bit's tip and the bit holder

Set Content	Length		Pack Quantity	Part Number	Barcode
	Inches	mm			
 PH2 Phillips	2	50	2	2608F03280	008925166306
 PH2 Phillips	2	50	5	2608F02393	008925157588
 PH2 Phillips	3 1/2	89	2	2608F03287	008925166375
 PH2 Phillips	3 1/2	89	5	2608F03288	008925166382
 PH2 Phillips	6	152	2	2608F03290	008925166405
 SQ2 / R2 Square/ Robertson	2	50	2	2608F03281	008925166313
 SQ2 / R2 Square/ Robertson	2	50	5	2608F02419	008925158134
 SQ2 / R2 Square/ Robertson	3 1/2	89	2	2608F03289	008925166399
 H5 Allen Hex	2	50	2	2608F03282	008925166320
 H5 Allen Hex	2	50	5	2608F03284	008925166344

## DOUBLE ENDED BITS



- ▶ Double-ended bits for quick bit changes
- ▶ Extreme durability and impact resistance for up to 50X longer life versus standard bits
- ▶ Torque Resistant Design for less stress on the tip
- ▶ Optimized tip design reduces wear, minimizes breakage and prevents slippage



Set Content	Length		Pack Quantity	Part Number	Barcode
	Inches	mm			
 PH2/PH2 Phillips	2 1/2	65	3	2608F03285	008925166351
 R2/R2 Square/ Robertson	2 1/2	65	3	2608F03286	008925166368
 T20/T20, T25/T25, T30/T30 Torx	2 1/2	65	3	2608F02433	008925157281
 PH2/PH2, R2/R2, T25/ T25 Phillips Torx Square/ Robertson	2 1/2	65	3	2608F02435	008925157298

## POWER BIT CLIP SETS

For Snap-Lock Custom Case System



- ▶ Tilt-in/tilt-out mechanism – allows easier access to bits
- ▶ Customisable, convenient bit clip – allows users to snap in/out precisely the bits that they need
- ▶ Precision-engineered tips – a tighter fit and less cam-out

Set Content	Length		Pack Quantity	Part Number	Barcode
	Inches	mm			
 1x T15, 2x T20, 3x T25, 1x T30, 1x T40 Torx	2	50	8	2608F03295	008925166450
 3x PH2, 2x R2, 3x T25 Phillips Torx Square/ Robertson	2	50	8	2608F03296	008925166467

## BIT HOLDER



- ▶ Easily extend reach of drill in hard to access, confined spaces
- ▶ Universal design fits all insert and drive bits
- ▶ Quick-change feature makes changing out bits fast and easy with no down time

Length		Pack Quantity	Part Number	Barcode
Inches	mm			
2 3/8	60	1	2608F02451	008925157236

## NUTSETTERS



- ▶ Extreme durability and impact resistance in driving hex nuts and self-tapping screws
- ▶ Permanent magnet eliminates wobbling by securely gripping screws and hex nuts
- ▶ Torque Resistant Design for less stress on the tip

Diameter	Length		Pack Quantity	Part Number	Barcode
	Inches	mm			
1/4"	2 9/16	65	1	2608F02442	008925157335
5/16"	2 9/16	65	1	2608F02443	008925157359
3/8"	2 9/16	65	1	2608F02444	008925157342
1/4", 5/16", 3/8"	2 9/16	65	3	2608F03279	008925166290

## SOCKET ADAPTERS



- ▶ Extreme durability and impact resistance when tightening and removing screws and fasteners
- ▶ Easily convert impact drivers and standard drill drivers into socket wrenches
- ▶ Compatible with standard and deep well sockets

Diameter	Length		Pack Quantity	Part Number	Barcode
	Inches	mm			
1/4" Hex to 1/4" Square	2	50	1	2608F02456	008925157656
1/4" Hex to 3/8" Square	2	50	1	2608F02457	008925157663
1/4" Hex to 1/2" Square	2	50	1	2608F02458	008925157670
1/4" Hex to 1/4", 3/8" & 1/2" Square	2	50	3	2608F03283	008925166337



# SETS

## Snap-Lock Custom Case

### TOUGH CASE

Rubber bumpers for tough environment.

### CLEAR COVER

Provides visibility to see the bits.

### TILT-IN/ TILT-OUT MECHANISM

Provides visibility to see the bits.



### SECURE CLOSE

Strong latch keeps bits safely stored in case

### EASY CLICK

Allows bits to be easily installed or removed from case

# SETS

## 44-Piece Power Bit Set



Head Type	Set Content	Length		Pack Quantity	Part Number	Barcode
		Inches	mm			
PH1	Insert Bit	1	25	1	2608F03294	008925166443
PH2	Insert Bit	1	25	6		
PH3	Insert Bit	2	50	1		
R1	Insert Bit	1	25	1		
R2	Insert Bit	1	25	6		
R3	Insert Bit	1	25	1		
T10	Insert Bit	1	25	1		
T15	Insert Bit	1	25	1		
T20	Insert Bit	1	25	2		
T25	Insert Bit	1	25	2		
T30	Insert Bit	1	25	1		
T40	Insert Bit	1	25	1		
H3	Insert Bit	1	25	1		
H4	Insert Bit	1	25	1		
H5	Insert Bit	1	25	5		
H6	Insert Bit	1	25	1		
PH1	Power Bit	2	50	1		
PH2	Power Bit	2	50	2		
R2	Power Bit	2	50	2		
H5	Power Bit	2	50	2		
T25	Power Bit	2	50	1		
-	QC Bit Holder	2 3/8	60	1		
3/8"	Nutsetter	1 7/8	48	1		
5/16"	Nutsetter	1 7/8	48	1		
1/4"	Nutsetter	1 7/8	48	1		



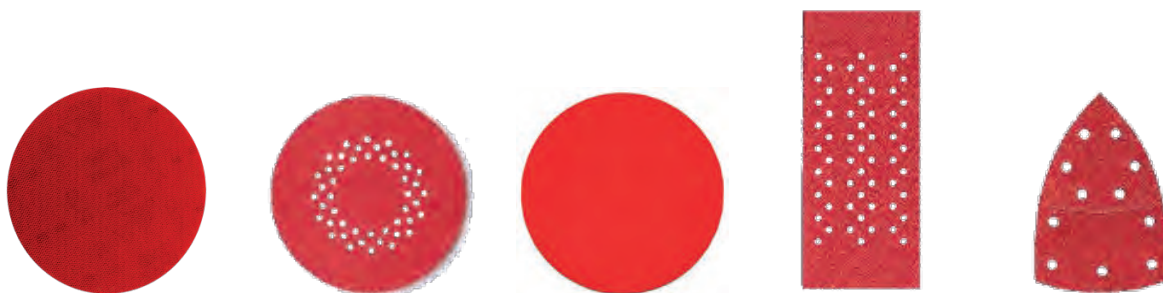


# SANDING



# SANDING

## Overview



Material	Random Orbital Sanding Discs			Orbital Sanding Sheets	Multi-Sanding Sheets
<b>Type</b>	SandNet	Multihole	PSA	-	-
<b>Size</b>	125-225mm	125-150mm	150mm	93x185mm, 93x230mm, 115x280mm	102x62mm
<b>Backing</b>	Hook & Lock	Hook & Lock	PSA	Hook & Lock, Plain	Hook & Lock
<b>Grit Type</b>	Ceramic Grain Blend	Ceramic Grain Blend	Aluminium Oxide Blend	Aluminium Oxide Blend	Aluminium Oxide Blend
<b>Grits</b>	G40-G240	G40-G400	G40-G120	G40-G240	G40-G240
<b>Hole Pattern</b>	SandNet	Multihole	No Hole	Multihole, No Hole	Multihole
<b>Pack Sizes</b>	10 & 50	10 & 50	5	10	10
<b>Range</b>	22 SKUs	14 SKUs	3 SKUs	16 SKUs	5 SKUs







	Delta Sanding Sheets	Sanding Belts	Hand Sanding		
	Multihole	-	SandNet & Block	Sponges	Fleeces
	90x93mm	75x457mm, 533mm, 610mm, 100x610mm	70x125mm	98x120mm, 70x100-210mm	152x102mm
	Hook & Lock	Plain	Hook & Lock	Flex Pad, Flat, Dual Edge, Extended Flat	Non-Woven
	Aluminium Oxide Blend	Zirconium Blend	Ceramic Grain Blend	Aluminium Oxide Blend	Silicone Carbide Blend
	G40-G240	G36-G120	G80 - G220	Ultra Coarse - Micro Fine	Fine - Micro Fine
	Multihole	No Hole	SandNet	No Hole	No Hole
	10	5	10	1 & 3	2
	5 SKUs	12 SKUs	6 SKUs	24 SKUs	4 SKUs



# SANDNET

## Random Orbital Sanding Discs

**CLOG RESISTENT NET**  
For less dust build-up & up to 10X longer life  
**10x**  
Longer Life

**PREMIUM CERAMIC GRIT BLEND**  
Hi-quality formulation for fast material removal and maximum performance

**EASY TOOL CONNECTION**  
Application Pad included free in each package

**EASY TO CLEAN**  
For repeated use and longer life



Hole Configuration	Backing	Size	Grit	Pack Quantity	Part Number	Barcode
		mm				
No Hole	Hook & Lock with Connection Pad	125	80	10	2610045195	008925137887
No Hole		125	120	10	2610045196	008925137894
No Hole		125	180	10	2610045197	008925137900
No Hole		125	220	10	2610045198	008925137917
No Hole		125	320	10	2610045199	008925137924
No Hole		125	400	10	2610045200	008925137931
No Hole		125	Mixed	10	2610057034	008925154341
No Hole		125	80	10	2610054397	008925148036
No Hole		125	120	10	2610054399	008925148050
No Hole		125	180	10	2610054401	008925148074
No Hole		125	220	10	2610054402	008925148081
No Hole		125	320	10	2610054403	008925148098
No Hole		125	400	10	2610054404	008925148104
No Hole		125	Mixed	10	2610054445	008925148357
No Hole		150	80	10	2610049908	008925141600
No Hole		150	120	10	2610049910	008925141624
No Hole		150	180	10	2610049912	008925141648
No Hole		150	220	10	2610049913	008925141655
No Hole		150	320	10	2610049914	008925141662
No Hole		150	100	10	2610049915	008925141679

## SANDNET

### Drywall Sander



- ▶ Universal hole patter, a one-size-fits-all design (fits all 5 and 8 hole sanders) for fast and precise alignment
- ▶ Premium ceramic grain blend, a superior quality formulation designed for fast material removal and long sanding life
- ▶ Premium hook and loop backing enables repeated attachment and removal of discs for a consistent secure connection
- ▶ Clog-SHIELD, a proprietary blend of grinding agents that reduce pitch build-up and clogging
- ▶ ENDURA-BOND, a specialized high strength resin provides superior grit-to-backing bond for extreme durability

Hole Configuration	Size	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm					
No Hole	225	180	Hook & Lock	1	2610047653	008925139065
No Hole	225	220	Hook & Lock	1	2610047654	008925139072

## MULTIHOLE

### 125mm Random Orbital Sanding Discs



- ▶ Premium ceramic blend, a superior quality formulation designed for fast material removal and long sanding life
- ▶ Clog-SHIELD - high performance stearate coating that reduces pitch build-up and clogging for maximum productivity
- ▶ ENDURA-BOND, a specialized high strength resin provides superior grit-to-backing bond for extreme durability

Hole Configuration	Size	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm					
Multihole	125	40	Hook & Lock	10	2608603271	3165140684149
Multihole	125	80	Hook & Lock	10	2608603272	3165140684163
Multihole	125	120	Hook & Lock	10	2608603273	3165140684170
Multihole	125	240	Hook & Lock	10	2608603274	3165140684187
Multihole	125	Mixed	Hook & Lock	10	2608608R81	3165140736619
Multihole	125	40	Hook & Lock	50	2608608R46	3165140736268
Multihole	125	80	Hook & Lock	50	2608608R47	3165140736275
Multihole	125	120	Hook & Lock	50	2608608R48	3165140736282
Multihole	125	240	Hook & Lock	50	2608608R49	3165140736299
Multihole	125	Mixed	Hook & Lock	50	2608608R82	3165140736626

## 150mm Random Orbital Sanding Discs

Hole Configuration	Size	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm					
Multihole	150	40	Hook & Lock	10	2608608R49	3165140736299
Multihole	150	80	Hook & Lock	10	2608603276	3165140684200
Multihole	150	120	Hook & Lock	10	2608603277	3165140684217
Multihole	150	240	Hook & Lock	10	2608603278	3165140684224

## STICKFAST SANDING DISCS

### Random Orbital Sanding Discs



Hole Configuration	Size	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm					
No Hole	150	40	PSA	5	2610028900	008925093848
No Hole	150	80	PSA	5	2610028904	008925093855
No Hole	150	120	PSA	5	2610028893	008925093862

## SANDING SHEETS

### 185mm Orbital Sanding Sheets

- ▶ Premium aluminium oxide blend - a superior quality formulation designed for fast material removal and long sanding life
- ▶ Plain backed sheets for use with clamped sanding plates
- ▶ Clog-Shield - high performance stearate coating that reduces pitch build-up and clogging for maximum productivity
- ▶ ENDURA-BOND - a specialized high strength resin provides superior grit-to-backing bond for extreme durability
- ▶ Recommended use - fast levelling, shaping, extra heavy removal and stripping
- ▶ Tool usage - Sheet Sander
- ▶ Materials - wood, metal and paint



Hole Configuration	Width	Length	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm	mm					
Multihole	93	185	40	Hook & Lock	10	2608608R53	3165140736336
Multihole	93	185	80	Hook & Lock	10	2608608R54	3165140736343
Multihole	93	185	120	Hook & Lock	10	2608608R55	3165140736350
Multihole	93	185	240	Hook & Lock	10	2608608R56	3165140736367
No Hole	93	185	40	Hook & Lock	10	2608608R57	3165140736374
No Hole	93	185	80	Hook & Lock	10	2608608R58	3165140736381
No Hole	93	185	120	Hook & Lock	10	2608608R59	3165140736398
No Hole	93	185	240	Hook & Lock	10	2608608R60	3165140736404

### 230mm Orbital Sanding Discs



Hole Configuration	Width	Length	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm	mm					
Multihole	93	230	40	Plain Backed	10	2608608H00	3165140684231
Multihole	93	230	80	Plain Backed	10	2608608H01	3165140684248
Multihole	93	230	120	Plain Backed	10	2608608H02	3165140684255
Multihole	93	230	240	Plain Backed	10	2608608H03	3165140684262
No Hole	93	230	40	Plain Backed	10	2608608R83	3165140736633
No Hole	93	230	80	Plain Backed	10	2608608R84	3165140736640
No Hole	93	230	120	Plain Backed	10	2608608R85	3165140736657
No Hole	93	230	240	Plain Backed	10	2608608R86	3165140736664
Multihole	115	280	40	Plain Backed	10	2608608H04	3165140684279
Multihole	115	280	80	Plain Backed	10	2608608H05	3165140684286
Multihole	115	280	120	Plain Backed	10	2608608H06	3165140684293
Multihole	115	280	240	Plain Backed	10	2608608H07	3165140684309



## MULTI-SANDING SHEETS

### Multi-Sander Sanding Sheets

- ▶ Premium aluminium oxide blend - a superior quality formulation designed for fast material removal and long sanding life
- ▶ Clog-Shield - high performance stearate coating that reduces pitch build-up and clogging for maximum productivity
- ▶ ENDURA-BOND - a specialized high strength resin provides superior grit-to-backing bond for extreme durability
- ▶ Recommended use - fast levelling, shaping, extra heavy removal and stripping
- ▶ Tool usage - Multi sanders
- ▶ Materials - wood, metal and paint



Hole Configuration	Width	Length	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm	mm					
Multihole	62	102	Mixed	Hook & Lock	10	2608F01179	3165140822640
Multihole	62	102	40	Hook & Lock	10	2608F01180	3165140822657
Multihole	62	102	80	Hook & Lock	10	2608F01181	3165140822664
Multihole	62	102	120	Hook & Lock	10	2608F01182	3165140822671
Multihole	62	102	240	Hook & Lock	10	2608F01183	3165140822688

## DELTA SANDING SHEETS

### Delta Sander Sanding Sheets

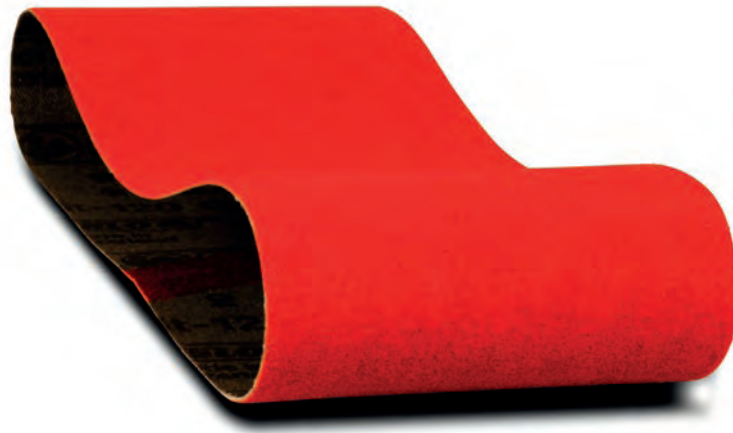
- ▶ Premium aluminium oxide blend - a superior quality formulation designed for fast material removal and long sanding life
- ▶ Clog-Shield - high performance stearate coating that reduces pitch build-up and clogging for maximum productivity
- ▶ ENDURA-BOND - a specialized high strength resin provides superior grit-to-backing bond for extreme durability
- ▶ Recommended use - fast levelling, shaping, extra heavy removal and stripping
- ▶ Tool usage - Delta sanders
- ▶ Materials - wood, metal and paint



Hole Configuration	Width	Length	Grit	Backing	Pack Quantity	Part Number	Barcode
	mm	mm					
6 Holes	93	93	Mixed	Hook & Lock	10	2608F01174	3165140822596
6 Holes	93	93	40	Hook & Lock	10	2608F01175	3165140822602
6 Holes	93	93	80	Hook & Lock	10	2608F01176	3165140822619
6 Holes	93	93	120	Hook & Lock	10	2608F01177	3165140822626
6 Holes	93	93	240	Hook & Lock	10	2608F01178	3165140822633

# SANDING BELTS

## Belt Sander



- ▶ Made with a premium zirconium blend, Diablo's Sanding Belts include break-through innovations that improve performance, extend sanding life and increase productivity. These belts are designed for use in belt sanders and are ideal for all types of wood, metal and plastics
- ▶ Premium zirconium blend - a superior quality formulation designed for fast material removal and long sanding life
- ▶ Clog-Shield - a proprietary blend of grinding agents that reduce pitch build-up and clogging
- ▶ ENDURA-BOND - a specialized high strength resin provides superior grit-to-backing bond for extreme durability
- ▶ Recommended use - for extra heavy stock removal, planning and sanding
- ▶ Tool usage - belt sanders



Width	Length	Grit	Connection	Pack Quantity	Part Number	Barcode
mm	mm					
75	457	36	Type 2	5	2608608R61	3165140736411
75	457	80	Type 2	5	2608608R62	3165140736428
75	457	120	Type 2	5	2608608R63	3165140736435
75	533	36	Type 2	5	2608608R64	3165140736442
75	533	80	Type 2	5	2608608R65	3165140736459
75	533	120	Type 2	5	2608608R66	3165140736466
75	610	36	Type 2	5	2608608R67	3165140736473
75	610	80	Type 2	5	2608608R68	3165140736480
75	610	120	Type 2	5	2608608R69	3165140736497
100	610	36	Type 2	5	2608608R70	3165140736503
100	610	80	Type 2	5	2608608R71	3165140736510
100	610	120	Type 2	5	2608608R72	3165140736527

# SANDNET

## Sanding Block & Sanding Sheets

### HOOK LOCK BACKING

Enables repeated attachment and removal of SandNET sheets for a consistent, secure connection

### ANTI-CLOGGING NYLON NET DESIGN

Anti-clogging design reduces pitch build-up, allowing dust/material to effortlessly pass through for continued use and longer life



### PREMIUM CERAMIC GRIT BLEND

Hi-quality formulation for fast material removal and maximum performance



### REUSABLE SANDING TECHNOLOGY

Net design is easy to clean and reuse by simply shaking, vacuuming, and rinsing to remove any pitch build-up

#### BEST IN CLASS PERFORMANCE FOR HEAVY DIY AND PRO USER

- ▶ Lifetime: Product Design and Washability leads to 10x longer lifetime than standard handsanding sheet/standard sponge
- ▶ Usability: Allows aggressive material removal in flat surface & 90° corner sanding, as well as controlled removal in contour sanding
- ▶ Versatility: Ability to use two different grits at the same time for increased efficiency
- ▶ Easy selling & selection: Grit sizes from ultra coarse to microfine
- ▶ Made in Switzerland

Application	Width mm	Length mm	Grit	Pack Quantity	Part Number	Barcode
Duo Density Block	70	125	Mixed	1 Block + 5 SandNet Sheets	2608F01728	008925145622
Removal	70	125	80	10	2608F01720	008925145547
Preparation	70	125	120	10	2608F01722	008925145561
Finish	70	125	220	10	2608F01725	008925145592
Final Finish	70	125	320	10	2608F01726	008925145608
Removal to Finish	70	125	Mixed	10	2608F02322	008925156833

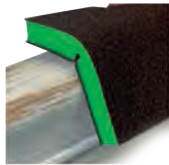


# SPONGES

## UltraFlex

### PREMIUM ALUMINUM OXIDE GRIT BLEND

Hi-quality formulation for maximum performance and up to 3x more material removal versus premium sanding blocks



### ULTRAFLEX TECHNOLOGY

Full contact, flexible design delivers consistent scratch patterns and ultra smooth finishes in multi-profile contour sanding application

### SOLVENT-FREE COATING

Unique solvent-free technology provides a flexible coating that prevents clogging and pitch-up build for maximum performance and extended life



### ENDURA-BOND

A specialized hi-strength resin provides superior grit-to-backing bond

- ▶ Up to 3X longer sanding life versus standard foam sanding blocks
- ▶ ULTRAFlex™ technology for flexible contour sanding in hard to reach areas

Application	Width mm	Length mm	Grit	Pack Quantity	Part Number	Barcode
Preparation	98	120	G60 - Medium	2	F03E00RD47	008925156444
Final Preparation	98	120	G100 - Fine	2	F03E00RD48	008925156437
Finish	98	120	G180 - Ultra Fine	2	F03E00RD49	008925156468
Final Finish	98	120	G320 - Micro Fine	2	F03E00RD3U	008925156451



# SPONGES

## Flat Edge and Large Flat Edge

### PREMIUM ALUMINUM OXIDE GRIT BLEND

Hi-quality formulation for maximum performance and up to 3x more material removal versus premium sanding blocks



### SOLVENT-FREE COATING

Unique solvent-free coating prevents clogging and pitch-up build for maximum performance and extended life



### ENDURA-BOND

A specialized hi-strength resin provides superior grit-to-backing bond

### FLAT EDGE DESIGN

Full contact, flat edge delivers consistent scratch patterns and ultra smooth finishes in inside corners and hard-to-reach areas

- ▶ Up to 3X longer sanding life versus standard foam sanding blocks
- ▶ Flat edge design for inside corners and hard to reach areas

Application	Width mm	Length mm	Grit	Pack Quantity	Part Number	Barcode
Heavy Removal	70	100	G36 - Ultra Coarse	1	F03E00RD3W	008925156192
Preparation	70	100	G60 - Medium	1	F03E00RD3X	008925156239
Final Preparation	70	100	G100 - Fine	1	F03E00RD40	008925156215
Finish	70	100	G180 - Ultra Fine	1	F03E00RD41	008925156260
Final Finish	70	100	G320 - Micro Fine	1	F03E00RD42	008925156253
Heavy Removal	70	100	G36 - Ultra Coarse	3	F03E00RD3V	008925156208
Preparation	70	100	G60 - Medium	3	F03E00RD3Y	008925156246
Final Preparation	70	100	G100 - Fine	3	F03E00RD3Z	008925156222
Variety	70	100	Ultra Coarse, Medium, Fine	3	F03E00RD4C	008925156161
Preparation	70	200	G60 - Medium	1	F03E00RD4A	008925156185
Final Preparation	70	200	G100 - Fine	1	F03E00RD4B	008925156178

# SPONGES

## Dual Edge

### PREMIUM ALUMINUM OXIDE GRIT BLEND

Hi-quality formulation for maximum performance and up to 3x more material removal versus premium sanding blocks



### SOLVENT-FREE COATING

Unique solvent-free coating prevents clogging and pitch-up build for maximum performance and extended life



### ENDURA-BOND

A specialized hi-strength resin provides superior grit-to-backing bond



### DUAL EDGE DESIGN

Full contact, dual edge delivers consistent scratch patterns and ultra smooth finishes in concave and straight edge profiles

- ▶ Up to 3X longer sanding life versus standard foam sanding blocks
- ▶ Dual-edge design for concave profiles, edges and profiles

Application	Width mm	Length mm	Grit	Pack Quantity	Part Number	Barcode
Heavy Removal	70	110	G36 - Ultra Corse	1	F03E00RD46	008925156277
Preparation	70	110	G60 - Medium	1	F03E00RD45	008925156291
Final Preparation	70	110	G100 - Fine	1	F03E00RD44	008925156284
Finish	70	110	G180 - Ultra Fine	1	F03E00RD43	008925156314
Final Finish	70	110	G320 - Micro Fine	1	F03E00RD3T	008925156307

# SPONGES

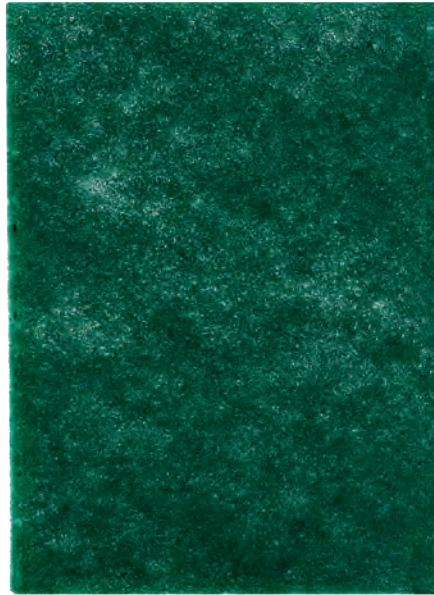
## Flat Edge and Large Flat Edge

### ULTIMATE STRUCTURE INTEGRITY

Ultimate structure integrity and shape, allowing for continued use and longer sanding life

### FINE GRIT

Fine grit for cleaning surfaces of remaining residue to allow for application of stains or finishes



### OPEN FIBER DESIGN

Open fiber design prevents clogging and pitch-up build for maximum performance and extended life

### PREMIUM SILICONE CARBIDE BLEND

Premium silicone carbide blend provides a superior finish and longer life when removing residue and blemishes

- ▶ Premium silicone carbide blend provides a superior finish and longer life when removing residue and blemishes
- ▶ Ideal for final touches and finishing by removing blemishes and imperfections prior to stainings

Application	Width mm	Length mm	Grit	Pack Quantity	Part Number	Barcode
Final Preparation	152	102	G220 - Fine	2	2610057725	008925156734
Fine Finish	152	102	G320 - Very Fine	2	2610057728	008925156741
Final Finish	152	102	G400 - Ultra Fine	2	2610057726	008925156758
Micro Fine	152	102	G600 - Super Fine	2	2610057727	008925156765









*Check out the Diablo website for up-to-date information about our products, promotions and new releases*

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