

DEWALT®

POWER TOOLS
ACCESSORIES



www.DEWALT.com

GUARANTEED TOUGH.®

CONTENTS

DRILL BITS, POINTS AND CHISES Page 6

Concrete, Masonry, Metal and Wood

HOLE SAWS Page 38

Metal, Wood and Masonry

SCREWDRIVING Page 44

Screwdriving and Screwdriving Sets

CIRCULAR SAW BLADES Page 56

Wood, Metal, Plastic and
Composite Materials

JIGSAW BLADES Page 64

Wood, Metal and Plastic

RECIPROCATING AND ALLIGATOR SAW BLADES Page 70

Wood, Metal and Insulation

WOOD SHAPING Page 80

Planer Blades and Biscuit Joiner Blades

COATED ABRASIVES Page 84

Flap Discs

BONDED ABRASIVES Page 88

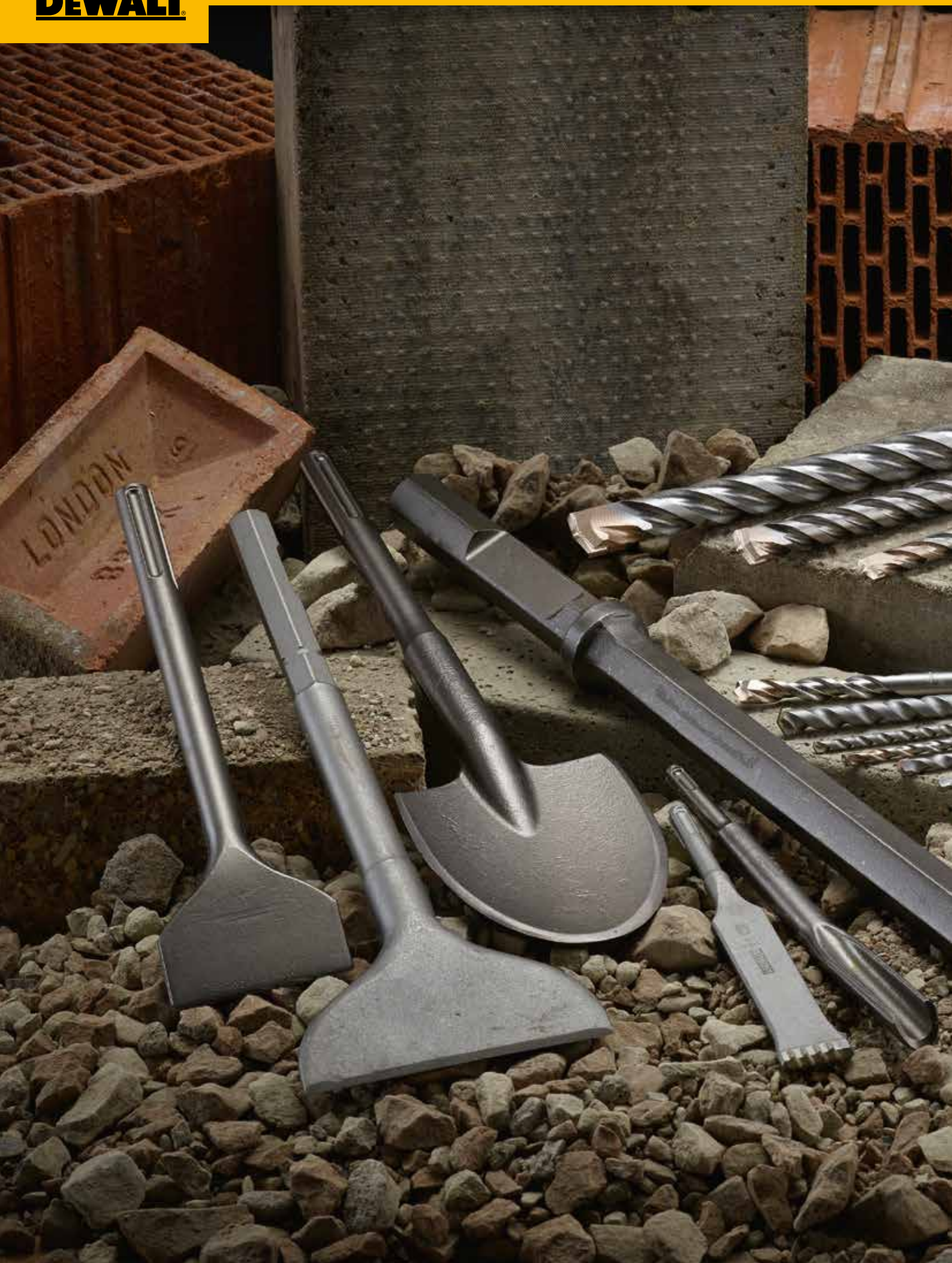
Discs and Wheels

DIAMOND CUTTING, GRINDING AND DRILLING ACCESSORIES Page 94

Diamond Discs and Grinding Cups

MULTI-TOOL ACCESSORIES Page 100

Multi-Tool Accessories





DRILL BITS, POINTS and CHISELS

Complete Solutions

DeWALT® is a market-leading manufacturer of premium power tools, accessories and anchors and fixings that provide a fully integrated system solution for applications in concrete, masonry, metal and wood.

Manufacturing

To ensure maximum performance and customer satisfaction, DeWALT® drill bits undergo the most rigorous manufacturing and testing procedures, and the most advanced production and quality management process.

Product Development

Through extensive and continuous field research, DeWALT® has gained a comprehensive knowledge of user needs and applications. Its world class development facility utilises the latest Catia CAD system and automated test equipment to develop and test all drill bits prior to and during manufacture.

Quality Control

DeWALT® is a long standing member of PRUF GEMEINSCHAFT MAUERBOHRER (PGM), an internationally recognised organisation that verifies the suitability of drill bits for use in anchor fixing. To test drill bit life and durability, 1 million holes are drilled into 350 tonnes of concrete each year. If there is any variability in quality, it is detected before the products are delivered to the end user. All drill bits are certified to the latest ISO 9001:200 quality standards.

INTRODUCTION

DeWALT® professional accessories offer concrete and masonry drill bits for any task level. Whether it's light duty, occasional use, heavy duty, or continuous use in the toughest concrete, DeWALT® offers the right accessory for the job. You've bought the best masonry drill, now buy the best masonry or concrete drill bit.

RECOMMENDED MATERIALS



Metal



Copper



Aluminium



Concrete



Brick



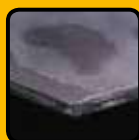
Breeze Block



Granite



Marble



Slate



Porcelain



Floor Tile



Ceramic Tile



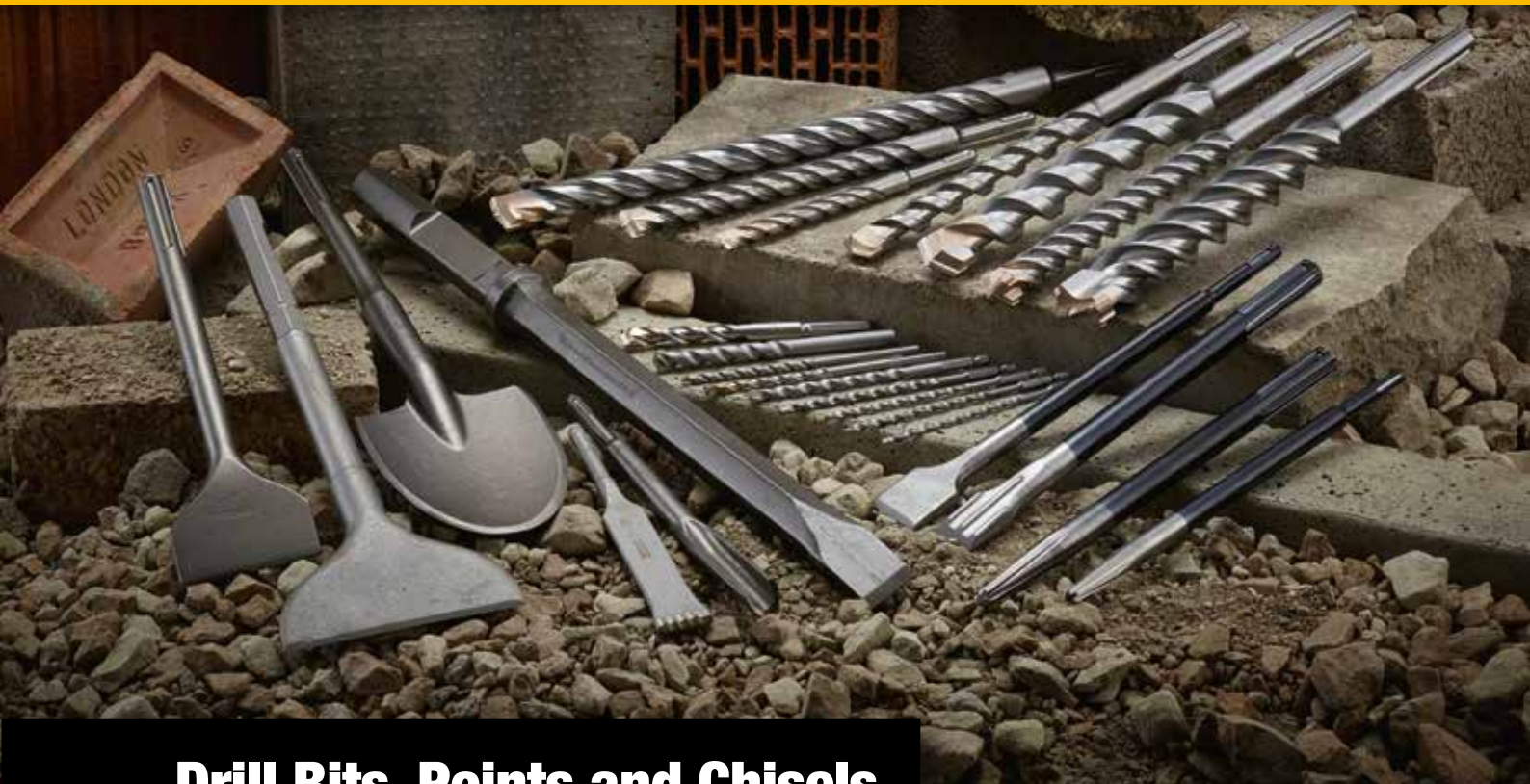
Wood



Plasterboard



Plastic



Drill Bits, Points and Chisels



Carbide Tip

Solid piece carbide with four cutting faces to prevent jamming in rebar.
Provides cleaner, more concentric holes and constant high drilling speed.
The carbide tip and body are brazed together via an innovative welding technique creating a strong durable bond.

Reduced Vibration

Impact force spread over four cutting faces.

Durability

Optimised heat treatment for maximum strength.

Speed

4 flute helix maximises debris removal for fast drilling and clear holes. Long helix length with optimised free space for faster debris removal.



Optimum Impact Transmission

Maximised central core enables more efficient energy transmission to the drill bit head.

Core Reinforcement

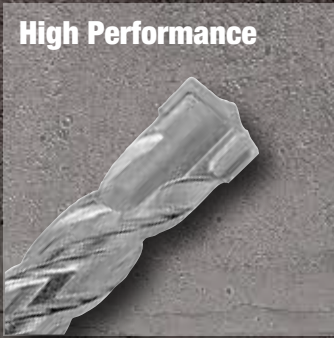
For optimum impact and breakage stability. Enables more efficient energy transmission to the drill bit head.

Carbide Tip

The solid two cutter head is flanked by two individual cutting tips delivering a fast and efficient drilling speed. These carbide tips and body are brazed together to create a strong and durable bond.

Speed

4 flute helix with maximum flute entry enables faster debris removal.



High Performance

Carbide Drill Head

Optimised drill head design with 2 cutting edges

Core Reinforcement

For optimum impact energy transmission and breakage resistance.

2 Flute Helix

For efficient debris removal.

XLR

SDS-max® CARBIDE DRILL BITS 2 AND 4 CUTTER



SPEED

4 flute helix maximises debris removal for fast drilling and clear holes. Long helix length with optimised free space for faster debris removal.

REDUCED VIBRATION

Impact force spread over four cutting faces.

DURABILITY

Optimised heat treatment for maximum strength.

CARBIDE TIP

Solid piece carbide with four cutting faces to prevent jamming in rebar. Provides cleaner, more concentric holes and constant high drilling speed. The carbide tip and body are brazed together via an innovative welding technique creating a strong durable bond.



APPLICATIONS

For drilling (reinforced) concrete, masonry, natural and artificial stone.



FOR USE WITH

SDS-max® concrete drill bits, (Hilti type F, G, or Y) for anchor, fixing or clearance holes in masonry, concrete, brick or block work.



Made in Germany.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Cutters	Pack Qty.
DT60800-QZ	12	340	190	2	1
DT60801-QZ	12	540	400	2	1
DT60805-QZ	14	340	190	2	1
DT60806-QZ	14	340	400	2	1
DT60809-QZ	16	340	190	4	1
DT60810-QZ	16	540	390	4	1
DT60811-QZ	18	340	190	4	1
DT60812-QZ	18	540	390	4	1
DT60816-QZ	20	340	210	4	1
DT60817-QZ	20	540	410	4	1
DT60819-QZ	22	340	210	4	1
DT60820-QZ	22	540	410	4	1
DT60822-QZ	24	340	210	4	1
DT60823-QZ	24	540	410	4	1
DT60824-QZ	25	340	210	4	1
DT60825-QZ	25	540	410	4	1
DT60827-QZ	26	340	210	4	1
DT60828-QZ	26	540	410	4	1
DT60829-QZ	28	380	250	4	1
DT60830-QZ	28	570	440	4	1
DT60832-QZ	30	380	250	4	1
DT60833-QZ	30	570	440	4	1
DT60834-QZ	32	380	250	4	1
DT60835-QZ	32	570	440	4	1
DT60837-QZ *	35	380	250	4	1
DT60838-QZ	35	570	440	4	1
DT60840-QZ	36	570	430	4	1
DT60844-QZ	40	380	250	4	1
DT60845-QZ	40	570	440	4	1

* Available in Australia Only

**PERFORM
PROTECT**





EXTREME® SDS-max® CARBIDE DRILL BITS 2 AND 4 CUTTER

SPEED

4 flute helix with maximum flute entry enables faster debris removal.

CORE REINFORCEMENT

For optimum impact and breakage stability. Enables more efficient energy transmission to the drill bit head.

OPTIMUM IMPACT TRANSMISSION

Maximised central core enables more efficient energy transmission to the drill bit head.

CARBIDE TIP

The solid two cutter head is flanked by two individual cutting tips delivering a fast and efficient drilling speed. These carbide tips and body are brazed together to create a strong and durable bond.



APPLICATIONS

For drilling (reinforced) concrete, masonry, natural and artificial stone.



FOR USE WITH

SDS-max® concrete drill bits, (Hilti type F, G, or Y) for anchor, fixing or clearance holes in masonry, concrete, brick or block work.



Made in Germany.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Cutters	Pack Qty.
DT9400-QZ	12	340	200	2	1
DT9401-QZ	12	540	400	2	1
DT9405-QZ	14	340	200	2	1
DT9406-QZ	14	540	400	2	1
DT9409-QZ	16	340	200	4	1
DT9410-QZ	16	540	400	4	1
DT9411-QZ	18	340	200	4	1
DT9412-QZ	18	540	400	4	1
DT9416-QZ	20	340	200	4	1
DT9417-QZ	20	540	400	4	1
DT9419-QZ	22	340	200	4	1
DT9420-QZ	22	540	400	4	1
DT9424-QZ	25	340	200	4	1
DT9425-QZ	25	540	400	4	1
DT9428-QZ	26	540	400	4	1
DT9429-QZ	28	380	250	4	1
DT9430-QZ	28	570	450	4	1
DT9431-QZ *	28	670	550	4	1
DT9438-QZ	35	570	450	4	1

* Available in Australia Only



XLR SDS-plus® 4 CUTTER

SPEED

4 flute helix maximises debris removal for fast drilling and clear holes. Long helix length with optimised free space for faster debris removal.

DURABILITY

Optimised heat treatment for maximum strength. The drill tip and body are unbreakably connected to each other by using the resistance welding method.

CARBIDE TIP

Solid piece carbide with four cutting faces to prevent jamming in rebar. Provides cleaner, more concentric holes and constant high drilling speed. The carbide tip and body are brazed together via an innovative welding technique creating a strong durable bond.



APPLICATIONS

Suitable for drilling plug and anchor holes in masonry, all types of stone and concrete.



FOR USE WITH

SDS-plus® fitment hammer drills (cordless and corded).

Made in Germany.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Cutters	Pack Qty.
DT8907-QZ	5	110	50	4	1
DT8908-QZ	5	160	100	4	1
DT8909-QZ	5	210	150	4	1
DT8910-QZ	5.5	110	50	4	1
DT8911-QZ	5.5	160	100	4	1
DT8912-QZ	6	110	50	4	1
DT8913-QZ	6	160	100	4	1
DT8914-QZ	6	210	150	4	1
DT8915-QZ	6	260	200	4	1
DT8916-QZ	6.5	160	100	4	1
DT8917-QZ	6.5	210	150	4	1
DT8918-QZ	6.5	260	200	4	1
DT8920-QZ	7	160	100	4	1
DT8921-QZ	7	210	150	4	1
DT8922-QZ	8	110	50	4	1
DT8923-QZ	8	160	100	4	1
DT8924-QZ	8	210	150	4	1
DT8925-QZ	8	260	200	4	1
DT8927-QZ	8	460	400	4	1
DT8928-QZ	10	160	100	4	1
DT8929-QZ	10	210	150	4	1
DT8930-QZ	10	260	200	4	1
DT8932-QZ	10	460	400	4	1
DT8933-QZ	12	160	100	4	1
DT8934-QZ	12	200	150	4	1
DT8935-QZ	12	260	200	4	1
DT8937-QZ	12	460	400	4	1
DT8939-QZ	14	200	150	4	1
DT8940-QZ	14	260	200	4	1
DT8942-QZ	14	460	400	4	1

SET

Cat. No.	Description	Ø mm
DT8976-QZ	7 piece hammer drill bits in metal cassette	5 / 6 / 8 (110mm) 6 / 8 / 10 / 12 (160mm)
DT8977B-QZ	10 piece hammer drill bits in metal cassette	5 / 2 x 6 (110mm) 2 x 6 / 6.5 / 2 x 8 / 10 / 12 (160mm)



EXTREME® SDS-plus® 4 CUTTER

MAXIMISED CENTRAL CORE

Enables more efficient energy transmission to the drill bit head.

4 FLUTE SPIRAL

with maximum flute entry enables faster debris removal.

CARBIDE TIP

The solid two cutter head is flanked by two individual cutting tips delivering a fast and efficient drilling speed. These carbide tips and body are brazed together to create a strong and durable bond.



APPLICATIONS

For fixing holes and through holes 16mm - 30mm.



FOR USE WITH

SDS-plus® hammer drills, (corded and cordless).



Made in Germany.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Cutters	Pack Qty.
DT9680-QZ	16	250	200	4	1
DT9681-QZ	16	450	400	4	1
DT9682-QZ	18	250	200	4	1
DT9683-QZ	18	450	400	4	1
DT9684-QZ	20	250	200	4	1
DT9685-QZ	20	450	400	4	1
DT9687-QZ	22	450	400	4	1
DT9689-QZ	24	450	400	4	1
DT9691-QZ	25	450	400	4	1
DT9692-QZ	26	450	400	4	1



EXTREME® SDS-plus® 2 CUTTER



4 FLUTE HELIX

The 4 flute spiral incorporates a maximised central core for increased durability and energy transmission.

CORE REINFORCEMENT

Hardened steel body for extra strength and reduced breakage.

CARBIDE TIP

The solid two cutter head is flanked by two individual cutting tips delivering a fast and efficient drilling speed. These carbide tips and body are brazed together to create a strong and durable bond.



APPLICATIONS

Suitable for fast drilling of plug, anchor or clearance holes in masonry, stone, concrete and brick/block work.



FOR USE WITH

SDS-plus® fitment hammer drills (cordless and corded).



Made in Germany.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Cutters	Pack Qty.
DT9503-QZ	4	160	100	2	1
DT9504-QZ	5	110	50	2	1
DT9505-QZ	5	160	100	2	1
DT9506-QZ	5	210	150	2	1
DT9508-QZ	5.5	110	50	2	1
DT9509-QZ	5.5	160	100	2	1
DT9510-QZ	5.5	210	150	2	1
DT9514-QZ	6	110	50	2	1
DT9515-QZ	6	160	100	2	1
DT9516-QZ	6	210	150	2	1
DT9520-QZ	6.5	160	100	2	1
DT9521-QZ	6.5	210	150	2	1
DT9523-QZ	6.5	310	250	2	1
DT9524-QZ	7	110	50	2	1
DT9525-QZ	7	160	100	2	1
DT9528-QZ	8	110	50	2	1
DT9529-QZ	8	160	100	2	1
DT9530-QZ	8	210	150	2	1
DT9531-QZ	8	260	200	2	1
DT9539-QZ	10	110	50	2	1
DT9540-QZ	10	160	100	2	1
DT9541-QZ	10	210	150	2	1
DT9542-QZ	10	260	200	2	1
DT9543-QZ	10	310	250	2	1
DT9545-QZ	10	460	400	2	1
DT9552-QZ	12	160	100	2	1
DT9553-QZ	12	200	150	2	1
DT9554-QZ	12	260	200	2	1
DT9555-QZ	12	300	250	2	1
DT9557-QZ	12	450	400	2	1
DT9560-QZ	13	160	100	2	1
DT9566-QZ	14	160	100	2	1
DT9567-QZ	14	200	150	2	1
DT9568-QZ	14	260	200	2	1
DT9570-QZ	14	450	400	2	1
DT9573-QZ	15	160	100	2	1
DT9575-QZ	15	260	200	2	1
DT9578-QZ	16	260	100	2	1
DT9579-QZ	16	200	150	2	1
DT9581-QZ	16	300	250	2	1
DT9582-QZ	16	450	400	2	1
DT9583-QZ	16	600	550	2	1
DT9585-QZ	16	1000	950	2	1
DT9587-QZ	18	200	150	2	1
DT9589-QZ	18	300	250	2	1



EXTREME® SDS-plus® 2 CUTTER



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT9590-QZ	18	450	400	1
DT9597-QZ	20	200	150	1
DT9598-QZ	20	300	250	1
DT9599-QZ	20	450	400	1
DT9602-QZ	22	250	200	1
DT9604-QZ	22	450	400	1
DT9609-QZ	24	250	200	1
DT9610-QZ	24	450	400	1
DT9611-QZ	25	250	200	1
DT9612-QZ	25	300	250	1
DT9613-QZ	25	450	400	1
DT9615-QZ	26	250	200	1
DT9616-QZ	26	450	400	1

BULK PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT9803-QZ *	5	160	100	10
DT9816-QZ *	6	160	100	50
DT9827-QZ *	8	160	100	10
DT9834-QZ *	10	160	100	10

SETS

Cat. No.	Description	Ø mm
DT9700-QZ	4 piece drill bit set in plastic cassette	5 / 6 / 8 / 10mm
DT9399-QZ	5 piece set	5mm, 2 x 6mm, 2 x 8mm (110mm)

* Available in Australia Only



DT9700-QZ



DT9399-QZ



SDS ADAPTORS



APPLICATIONS

For connecting SDS-max® and SDS-plus® tools and chucks.



FOR USE WITH

To be used with heavy duty SDS-max® core and SDS-plus® drills.



SINGLE PACKS

Cat. No.	Description	Pack Qty.
DT6830-QZ	SDS-max® to SDS-plus®	1
DT7030-QZ	SDS-plus® 1/2" x 20 UNF (chuck adapter)	1



POINTS and CHISELS



LIFE/PRODUCTIVITY

High durability shock resistant steel minimises breakage and increases durability.

WEAR RESISTANT

Strong, wear resistant steel to maintain impact face longer.

SPEED/PRODUCTIVITY

Optimised tip geometry maintain breaking speed.

STEEL POINTS AND CHISELS

Fully hardened steel point/chisel face for high wear resistance and increased productivity. The special 'Stay Sharp' chisel tip ensures a long-lasting sharpness of the chisel and thus an extended durability.



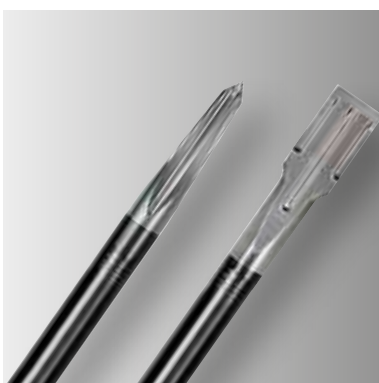
SDS-max® POINTS and CHISELS



APPLICATIONS

For heavy duty chiselling, channelling and demolition tasks in concrete/rebar and hard stone.

The new XLR chisels combined with DeWALT® demolition hammers are ideal for even the toughest environments.



SINGLE PACKS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6889-QZ	Pointed chisel	-	400	1
DT6812-QZ	Flat chisel	25	400	1
DT6818-QZ	Flat chisel	50	400	1



SDS-max® POINTS and CHISELS



APPLICATIONS

For heavy duty chiselling, channelling, and demolition tasks in concrete, stone (medium hardness), floor and wall tiles, general masonry and mortar.



FEATURES

Specially toughened steel and micro-processor controlled heat treatment ensures consistent tough bits with long life.



SINGLE PACKS

Cat. No.	Description	Width mm	Total length mm	Pack Qty.
DT6820-QZ	Pointed chisel	-	300	1
DT6821-QZ *	Pointed chisel	-	400	1
DT6822-QZ	Flat chisel	25	300	1
DT6823-QZ	Flat chisel	25	400	1
DT6824-QZ	Flat chisel	50	360	1
DT6826-QZ	Hollow chisel	26	300	1
DT6834-QZ	Flat chisel	80	300	1
DT8090-QZ	Clay spade	110	400	1
DT8091-QZ	Asphalt cutter	90	400	1

* Available in Australia Only



XLR SDS-plus® POINTS and CHISELS



SINGLE PACKS

Cat. No.	Description	Width mm	Total length mm	Pack Qty.
DT6978-QZ	Pointed chisel	-	300	1
DT6979-QZ	Flat chisel	20	300	1
DT6984-QZ	Flat chisel	40	300	1



SDS-plus® FITMENT POINTS and CHISELS



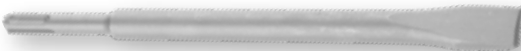
APPLICATIONS

Suitable for use in SDS-plus® hammer drills, with rotation stop for light chiselling applications in plaster, masonry, tiles etc.



FOR USE WITH

SDS-plus® hammer drills.



SINGLE PACKS

Cat. No.	Description	Width mm	Total length mm	Pack Qty.
DT6801-QZ	Pointed chisel	-	250	1
DT6802-QZ	Flat chisel	20	250	1
DT6803-QZ	Flat chisel	40	250	1
DT6805-QZ	Hollow chisel	22	240	1
DT6806-QZ	Flat chisel	40	250	1



HEXAGONAL SHANK POINTS and CHISELS



19mm HEX CHISELS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6940-QZ	Pointed	-	400	1
DT6942-QZ	Flat	25	400	1

28mm HEX CHISELS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6927-QZ	Hexagon point	-	400	1
DT6929-QZ	Cold chisel	32	521	1



EXTREME® ROUND SHANK PERCUSSION

ANTI-SLIP SHANK

Three milled clamping surfaces prevent rotation of the drill bit in the chuck.

HARDENED STEEL BODY

With core reinforcement and a large-volume machined spiral. For maximum tensile strength combined with very high drilling progress.

UNIQUE HARD METAL

With low-stress high-temperature copper soldering, optimised for maximum durability and break-out safety.

2x LONG LIFE



APPLICATIONS

Typically used for drilling anchor, plastic plug, fixing or pipework clearance holes.



Suitable for masonry, brick, stone, tiles and light concrete.



FOR USE WITH

Percussion drills and cordless hammer drills.

Made in Germany.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT6695-XJ	3	110	70	1
DT6671-XJ *	4	75	50	1
DT6672-XJ *	5	85	50	1
DT6673-XJ *	5	150	100	1
DT6674-XJ *	5.5	85	50	1
DT6675-XJ *	6	100	60	1
DT6676-XJ	6	150	100	1
DT6677-XJ *	6	200	150	1
DT6678-XJ *	6.5	100	60	1
DT6679-XJ *	6.5	150	100	1
DT6680-XJ	7	100	60	1
DT6682-XJ *	8	120	80	1
DT6683-XJ *	8	200	150	1
DT6685-XJ *	10	120	80	1
DT6686-XJ	10	200	150	1
DT6687-XJ *	12	150	100	1
DT6688-XJ	12	200	150	1
DT6689-XJ	13	150	100	1
DT6690-XJ	14	150	100	1
DT6692-XJ	16	150	100	1
DT6693-XJ	16	200	150	1

* Available in Australia Only

SETS

Cat. No.	Description	Contents
DT7928B-QZ	19 piece set in small ToughCase™ with EXTREME® masonry drill bits Bits 25mm: 4x Ph2, 4x Pz2 50mm: Ph2, Pz2, SL5.5	Bits 25mm: 4x Ph2, 4x Pz2 50mm: Ph2, Pz2, SL5.5 Magnetic holder 4 / 5 / 5.5 / 6 / 7 / 8mm



DT7928B-QZ

EXTREME[®] DIAMOND TILE DRILL BITS

ROBUST DIAMOND CUT

Resistant and extremely hard. Allows easy drilling into the material at 45° and suitable for almost all degrees of hardness of ceramic tile.

DIAMOND GRIT EDGED HEAD

Tough and hard wearing, enables 'easy start' drilling at 45° into material and copes with almost any hardness of tile.

ROUNDED SHANK

For mounting in quick-clamping chuck.

EJECTION SLOT

Enables easy removal of material 'core' after drilling in deeper tiles.

WATER BEARING HELIX

Open head design helps more effective cooling with water.



APPLICATIONS

Clean concentric holes in all wall and floor tiles (up to and including Class 5 hardness), porcelain, marble, granite and slate.



Ideal for installing fixtures and fittings in bathrooms and kitchens.



FOR USE WITH

Corded and cordless drills.



DIAMOND DRILL BITS - SINGLE PACKS

Cat. No.	Ø mm	Pack Qty.
DT6037-QZ *	5	1
DT6038-QZ *	6	1
DT6040-QZ *	8	1

* Available in Australia Only





MULTI MATERIAL DRILL BITS



FEATURES

CrNiMo steel for optimal power transmission and breakage stability even in the toughest applications.

- Carbide tip with unique 120° tip grind for maximum sharpness, faster drilling and extended life.
- Robust diamond cut.
- Resistant and extremely hard.
- Allows easy drilling into the material at 45° and suitable for almost all degrees of hardness of ceramic tile.
- Anti slip shank with 3 milled clamping surfaces prevent rotation of the drill bit in the chuck.



APPLICATIONS

Suitable for wood, plastics, mild steel and non ferrous metals and masonry.

FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT6515-QZ ^	3	113	83	1
DT6517-QZ	4	103	73	1
DT6518-QZ	5	113	83	1
DT6527-QZ	5.5	113	83	1
DT6519-QZ	6	123	93	1
DT6529-QZ	6	200	170	1
DT6520-QZ	6.5	123	93	1
DT6530-QZ	6.5	200	170	1
DT6521-QZ ^	7	123	93	1
DT6522-QZ	8	134	104	1
DT6531-QZ	8	200	170	1
DT6524-QZ	10	134	104	1
DT6533-QZ	10	200	170	1
DT6525-QZ	12	153	123	1

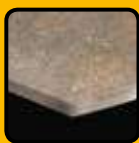
^ Available in New Zealand Only



RECOMMENDED MATERIALS



Metal



Stainless Steel



Stainless Steel



Nickel



Bronze



Copper



Non Ferrous



Aluminium



Wood



Plastic



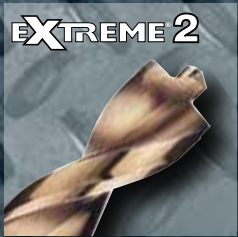
Metal Drill Bits



HSS-CO

For use in high-alloyed steels up to 1100 N/mm² tensile strength, grey and malleable, acid and heat-resistant and stainless steels.

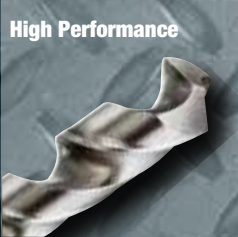
Ground drill bit, made of cobalt-alloyed high-speed steel (5% cobalt) for maximum temperature resistance and wear resistance.



HSS-G

For use in alloyed and unalloyed steels up to 900 N/mm² tensile strength, sheet metal and thin-walled profile materials, wood and plastics.

Ground drill bit made of one piece for an increased resistance to breakage and clean holes.



HSS-G

For use in alloyed and unalloyed steels up to 900N/mm² steel cast steel, grey cast-iron, spherical-graphite cast iron, sintered iron, nickel, brass, etc.

Precision ground twist for rapid drilling, long life and excellent concentricity.



Impact HSS-TIN

For use in alloyed and unalloyed steels upto 900 N/mm² tensile strength, sheet metal and thin-walled profile materials, wood and plastics.

Ground drill bit with titanium coating reduces friction, lowers drilling temperature and increases product life.



Step Bits

For use in construction steel, ferrous and non-ferrous metals, plastic, and thin-walled materials up to 3mm.

For drilling and enlarging holes in metal from 4mm to 35mm.

EXTREME® INDUSTRIAL COBALT HSS-CO

LONG LASTING

5% cobalt content maintains a sharper cutting edge and delivers 4 x longer life (vs HSS-R).

SIZE INDICATORS

Away from abrasion and, located outside of grip zone, positioning ensures easy readability (from 5mm diameter and up).

NO-WALK TIP

The 'no walk' tip allows for easier penetration of all surfaces (5mm and above). Cleaner, more accurate, burr-free holes due to recessed cutting wings.

NO-SLIP SHANK

Spin proof 3 sided shaft for optimal grip in drill chuck (diameters 5mm and above only).

STRONG CENTRAL CORE

Increasing in thickness towards the chuck, the central core improves fracture stability, particularly in freehand use (4.8mm diameter and up).

FASTER DRILLING

The optimised tip and flute geometry delivers 4 x the penetration speed (vs HSS-R). It also removes debris faster and reduces heat build up.

APPLICATIONS

Suitable for portable or stationary drilling of high alloy content steels and metals with a tensile strength up to 1100N/mm² e.g. heat and acid proof steel, cast iron, bronze, welded seams, stainless and chrome nickel steels.

Made in Germany.



PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT4958-QZ	1	34	12	2
DT4959-QZ	1.5	40	18	2
DT4900-QZ	2	49	24	2
DT4901-QZ	2.5	57	30	2
DT4902-QZ	3	61	33	2
DT4903-QZ	3.5	70	39	2
DT4904-QZ	4	75	43	2
DT4905-QZ	4.5	80	47	1
DT4906-QZ	5	86	52	1
DT4907-QZ	5.5	93	57	1
DT4908-QZ	6	93	57	1
DT4909-QZ	6.5	101	63	1
DT4911-QZ	7	109	69	1
DT4962-QZ	7.5	109	66	1
DT4912-QZ	8	117	75	1
DT4963-QZ	8.5	117	75	1
DT4913-QZ	9	125	81	1
DT4964-QZ	9.5	125	78	1
DT4914-QZ	10	133	87	1
DT4965-QZ	10.5	133	87	1
DT4915-QZ	11	142	94	1
DT4966-QZ	11.5	142	91	1
DT4916-QZ	12	151	101	1
DT4967-QZ	12.5	151	98	1
DT4917-QZ	13	151	101	1



EXTREME[®] HSS-G

INCREASED DURABILITY AND SPEED

Up to 50% stronger (vs HSS-R).
Up to 4X faster drilling (vs HSS-R).

NO-WALK TIP

Cleaner, more accurate, burr-free holes due to recessed cutting wings.

NO-SLIP SHANK

With 3 flat sides eliminates slipping in the chuck (diameters 5.0mm and above only).

STRONG CENTRAL CORE

Innovative tapered web greatly reduces breakage. Gold ferrous oxide coating prevents overheating for longer bit life.



APPLICATIONS

Suitable for portable drilling of steel, alloyed and non-alloyed up to 900 N/mm².



FOR USE WITH

Drilling sheet or thin materials (suitable for use in wood and plastics).



PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5036-QZ	2	49	24	2
DT5037-QZ	2.5	57	30	2
DT5038-QZ	3	61	33	2
DT5039-QZ	3.2	65	36	2
DT5041-QZ	3.5	70	39	2
DT5042-QZ	4	75	43	2
DT5044-QZ	4.5	80	46	1
DT5046-QZ	5	86	46	1
DT5047-QZ	5.5	93	57	1
DT5048-QZ	6	93	57	1
DT5049-QZ	6.5	101	58	1
DT5050-QZ	7	109	66	1
DT5052-QZ	8	117	72	1
DT5053-QZ	8.5	117	72	1
DT5056-QZ	10	133	84	1
DT5057-QZ	10.5	133	84	1
DT5058-QZ	11	142	91	1
DT5059-QZ	11.5	142	91	1
DT5060-QZ	12	151	98	1
DT5061-QZ	12.5	151	98	1
DT5062-QZ	13	151	98	1





HSS-G HIGH PERFORMANCE



FEATURES

- Special steel made from high-performance, high-speed steel (HSS) manufactured to DIN 388 for longer life.
- Spiral groove ground from solid stock right hand cutting, type N flute, precision ground at 118° point angle. Drills above 13mm (1/2") have a shank reduced to 12.7mm.
- Milled shaft. Drill bit diameter over 13mm manufactured with shaft milled at 12.7mm.
- Precision ground twist for rapid drilling, long life and excellent concentricity. Diameter tolerance to H8.

APPLICATIONS

Suitable for portable or stationary drilling in steel cast steel, alloyed and non-alloyed material, grey cast-iron, spherical-graphite cast iron, sintered iron, nickel, brass etc up to 900N/mm².



PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5201-QZ *	1	34	12	2
DT5202-QZ *	1.5	40	18	2
DT5203-QZ	2	49	24	2
DT5204-QZ	2.5	57	30	2
DT5205-QZ	3	61	33	2
DT5208-QZ	3.5	70	39	2
DT5209-QZ	4	75	43	2
DT5212-QZ	4.5	80	47	1
DT5214-QZ	5	86	52	1
DT5215-QZ	5.5	93	57	1
DT5216-QZ	6	93	57	1
DT5217-QZ	6.5	101	63	1
DT5218-QZ	7	109	69	1
DT5219-QZ	8	117	75	1
DT5220-QZ	8.5	117	75	1
DT5221-QZ	9	125	81	1
DT5222-QZ	10	133	87	1
DT5224-QZ	11	142	94	1
DT5226-QZ	12	151	101	1
DT5227-QZ	13	151	101	1
DT5228-QZ ^	14	160	108	1
DT5230-QZ ^	16	178	120	1

* Available in Australia Only

^ Available in New Zealand Only

BULK PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5311-QZ	2	49	24	10
DT5321-QZ	3	61	33	10
DT5332-QZ	4	75	43	10
DT5342-QZ	5	86	52	10
DT5352-QZ	6	93	57	10
DT5362-QZ	7	109	69	10
DT5372-QZ	8	117	75	10
DT5382-QZ	9	125	81	10
DT5387-QZ	9.5	125	81	10
DT5392-QZ	10	133	87	10
DT5393-QZ	10.5	133	87	10
DT5394-QZ	11	142	94	5
DT5396-QZ	12	151	101	5

SETS

Cat. No.	Description	Ø mm
DT5923-QZ	19 piece set in metal case	1 / 1.5 / 2 / 2.5 / 3 / 3.5 / 4 / 4.5 / 5 / 5.5 / 6 / 6.5 / 7 / 7.5 / 8 / 8.5 / 9 / 9.5 / 10mm
DT5929-QZ	29 piece set in metal case	1 / 1.5 / 2 / 2.5 / 3 / 3.2 / 3.3 / 3.5 / 4 / 4.2 / 4.5 / 4.8 / 5 / 5.5 / 6 / 6.5 / 7 / 7.5 / 8 / 8.5 / 9 / 9.5 / 10 / 10.5 / 11 / 11.5 / 12 / 12.5 / 13mm



DT5923-QZ



DT5929-QZ





EXTREME[®] IMPACT HSS-TIN METAL

QUICK CHANGE SHANK
for rapid change of accessory.

TITANIUM COATING
For increased wear resistance, corrosion resistance and up to 2 x life (vs black oxide).

OPTIMISED FLUTE GEOMETRY
Specially ground shoulder cutting flutes for milling exact circular holes with clean edges.

CORE REINFORCEMENT
2 X longer life, 2 X stronger core. Constantly increasing core diameter in the direction of the shaft for increased durability. Gives maximum fracture stability.

PILOT POINT
Penetrates material faster and allows precise drilling on curved surfaces.



APPLICATIONS

For use in alloyed and unalloyed steels up to 900 N/mm² tensile strength, sheet metal and thin-walled profile material (pipes and without pre-punching), where exact and clean drilling is required.



FOR USE WITH
Impact drivers.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT50000-QZ	3	64	26	1
DT50002-QZ	3.5	70	29	1
DT50003-QZ	4	71	30	1
DT50005-QZ	4.5	75	31	1
DT50007-QZ	5	78	33	1
DT50008-QZ	5.5	78	35	1
DT50009-QZ	6	80	37	1
DT50010-QZ	6.5	80	37	1
DT50013-QZ	8	102	50	1
DT50016-QZ	10	102	50	1

SET

Cat. No.	Description	Ø mm
DT50050-QZ	10 piece set in small ToughCase™	3 / 3.2 / 3.5 / 4 / 4.5 / 5 / 6 / 8 / 10 / 12mm



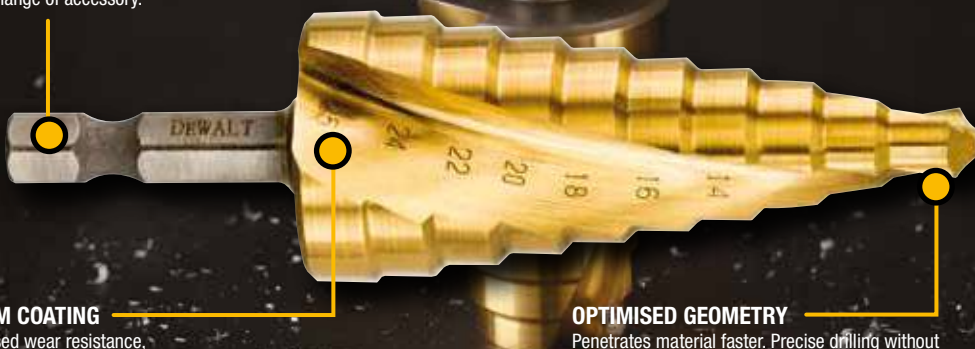


EXTREME® IMPACT STEP BITS QUICK CHANGE

QUICK CHANGE SHANK
for rapid change of accessory.

TITANIUM COATING
For increased wear resistance, corrosion resistance and upto 2 x life (vs black oxide).

OPTIMISED GEOMETRY
Penetrates material faster. Precise drilling without walking. Specially ground shoulder cutters milling exact, circular holes with clean edges.



APPLICATIONS

For enlarging drill holes.

Suitable for construction steel, ferrous and non-ferrous metals, plastic, and thin-walled materials up to 3mm.



For drilling and enlarging holes in metal from 4mm to 35mm.



FOR USE WITH

Impact drivers and drills driver.



IMPACT STEP BIT



STEP BIT

SINGLE PACKS

Cat. No.	Description	Ø mm	Shank Type	Shank Size	Pack Qty.
DT5026-QZ *	Impact step bit	6 / 7 / 8 / 9 / 10 / 11 / 12mm	Hexagonal	6.35	1
DT5027-QZ *	Impact step bit	8 / 10 / 12 / 14 / 16 / 18mm	Hexagonal	6.35	1
DT5030-QZ *	Impact step bit	14 / 16 / 18 / 20 / 22 / 24 / 25mm	Hexagonal	6.35	1
DT90248-QZ	Step bit	6 / 8 / 10 / 12 / 14 / 16 / 18 / 20mm	Cylindrical	9	1
DT90246-QZ	Step bit	4 / 6 / 8 / 10 / 12 / 14 / 16 / 18 / 20 / 22mm	Cylindrical	10	1
DT90247-QZ	Step bit	5 / 13 / 15 / 17 / 19 / 21 / 23 / 25 / 27 / 29 / 31 / 33 / 35mm	Cylindrical	12.7	1
DT5031-QZ *	Step bit	20 / 22 / 24 / 26 / 28 / 30 / 32 / 34mm	Cylindrical	10	1

* Available in Australia Only





METAL DRILL BIT SETS



DT7920B-QZ



DT7926-XJ



DW1263 G



DW1361

SETS

Cat. No.	Description and Contents	Ø mm
DT7920B-QZ	13 piece set in small ToughCase™ with EXTREME® 2 HSS-G Metal Drill Bits in Blister Packaging	1.5 / 2 / 2.5, 3 / 3.2 / 3.5 / 4 / 4.5 / 5 / 5.5 / 6 / 6.5 / 7mm
DT7921B-QZ	19 piece set in small ToughCase™ with EXTREME® 2 HSS-G metal drill bits	Drill Bits 25mm: 4X PH2, 4X PZ2 50mm: PH2, PZ2, SL5.5 Magnetic holder 2 / 3 / 4 / 5 / 6 / 8mm
DT7926-XJ	29 piece set in index cassette with EXTREME® 2 HSS-G metal drill bits	1 / 1.5 / 2 / 2.5 / 3 / 3.2 / 3.3 / 3.5 / 4 / 4.2 / 4.5 / 4.8 / 5 / 5.5 / 6 / 6.5 / 7 / 7.5 / 8 / 8.5 / 9 / 9.5 / 10 / 10.5 / 11 / 11.5 / 12 / 12.5 / 13mm
DT7938B-QZ	36 piece set in small ToughCase™ with EXTREME® 2 HSS-G metal drills	Drill Bits 25mm: PZ1 / 2X PZ2 / PZ3 / PH1 / PH2 / PH3 / T20 / T25 50mm: PZ2 / PH2 70mm: T20 / T25 Magnetic holder (60mm) 10 Pack HSS-G drill bits mix + mug 1 / 1.5 / 2 / 2.5 / 3 / 3.2 / 3.3 / 3.5 / 4 / 4.2 / 4.5 / 4.8 / 5 / 5.5 / 6 / 6.5 / 7 / 7.5 / 8 / 10 / 12mm
DW1263 G	14 piece Cobalt Pilot Point Drill Bit Set in ToughCase™	1.5 x 2 / 2 / 2.3 / 2.7 / 3 x 2 / 3.5 / 4 / 4.7 / 5.5 / 6.3 / 8 / 9.5mm
DW1361 *	21 piece titanium pilot point drill bit set in ToughCase™	1.5 x 2 / 2 x 2 / 2.3 x 2 / 2.7 x 2 / 3 x 2 / 3.5 / 4 / 4.3 / 4.7 / 5 / 5.5 / 6 / 6.3 / 8 / 9.5 / 12.7mm

* Available in Australia Only

RECOMMENDED MATERIALS



Wood



Plywood



Chipboard



Hardboard



Laminate



Reclaimed Wood
with Nails



MDF



Plasterboard



Wood



Tri Flute Bit

Three cutting surfaces for faster and cleaner holes that extend drill bit life in wood drilling applications.



Impact Spade Bit

Pilot point and optimised outer cutting edges ensure accurate drill bit positioning, delivering a clean hole. Perfect for drilling large holes in hard, soft, and composite timbers.



Auger Bit

For fast, precise drilling in hard and soft wood and plywood.



Forstner Bit

For clean and accurate boreholes in hardwood and softwood, wooden boards and more.

Self feed pilot point pulls the forstner bit through the timber without the need for downward pressure.



EXTREME® TRI-FLUTE BITS

QUICK CHANGE SHANK
Allows for quick bit change.

TRI-FLUTE TAPERED DESIGN
For faster removal of wood chips and less binding.

FULL SCREW TIP
Allows bit to self-feed for ease of use and pull through.

CUTTING SPURS
Three cutting spurs for cleaner, faster holes and extended drilling life.



APPLICATIONS

Suitable for wood drilling applications for holes up to 100mm deep.



FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Total Length mm	Shank Type	Shank Size mm	Pack Qty.
DT90239-QZ	13	152	Hexagonal	6.35	1
DT90240-QZ	16	152	Hexagonal	6.35	1
DT90241-QZ	20	152	Hexagonal	6.35	1
DT90242-QZ	22	152	Hexagonal	6.35	1
DT90243-QZ	25	152	Hexagonal	6.35	1
DT90244-QZ	28	152	Hexagonal	6.35	1
DT90245-QZ	32	152	Hexagonal	6.35	1

SET

Cat. No.	Description	Ø mm	Total Length mm	Pack Qty.
DT90237-QZ	3 piece tri-flute bit set	16 / 20 / 25mm	152	3
DT90292-QZ	6 piece tri-flute bit set	13 / 16 / 20 / 22 / 25 / 32mm	152	6



DT90237-QZ

AVAILABLE EARLY 2019

EXTREME® IMPACT SPADE BITS



STEEL SHANK

Extra thick and robust for outstanding durability.
1/4" shank ensures easy and slip-proof clamping.

CHAMFERED OUTER CUTTING SPURS

Produces a clean hole and very fast drilling while extending the life of the spade bit.

PRECISION GROUND CENTRAL POINT

Optimised design for faster material penetration and increased drilling speed, even in wood with nails.

APPLICATIONS

For fast and accurate results in hardwood, softwood, lumber, and wood with nails.

FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4762-QZ	10	152	1
DT4763-QZ	12	152	1
DT4764-QZ	13	152	1
DT4765-QZ	14	152	1
DT4766-QZ	16	152	1
DT4767-QZ	18	152	1
DT4768-QZ	20	152	1
DT4769-QZ	22	152	1
DT4770-QZ	24	152	1
DT4771-QZ	25	152	1
DT4772-QZ	26	152	1
DT4773-QZ	28	152	1
DT4774-QZ	30	152	1
DT4775-QZ	32	152	1
DT4776-QZ	35	152	1
DT4777-QZ	38	152	1
DT4778-QZ	40	152	1

SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4780-QZ	10	406	1
DT4781-QZ *	12	406	1
DT4784-QZ	16	406	1
DT4785-QZ	20	406	1
DT4786-QZ	22	406	1
DT4788-QZ	25	406	1

* Available in Australia Only

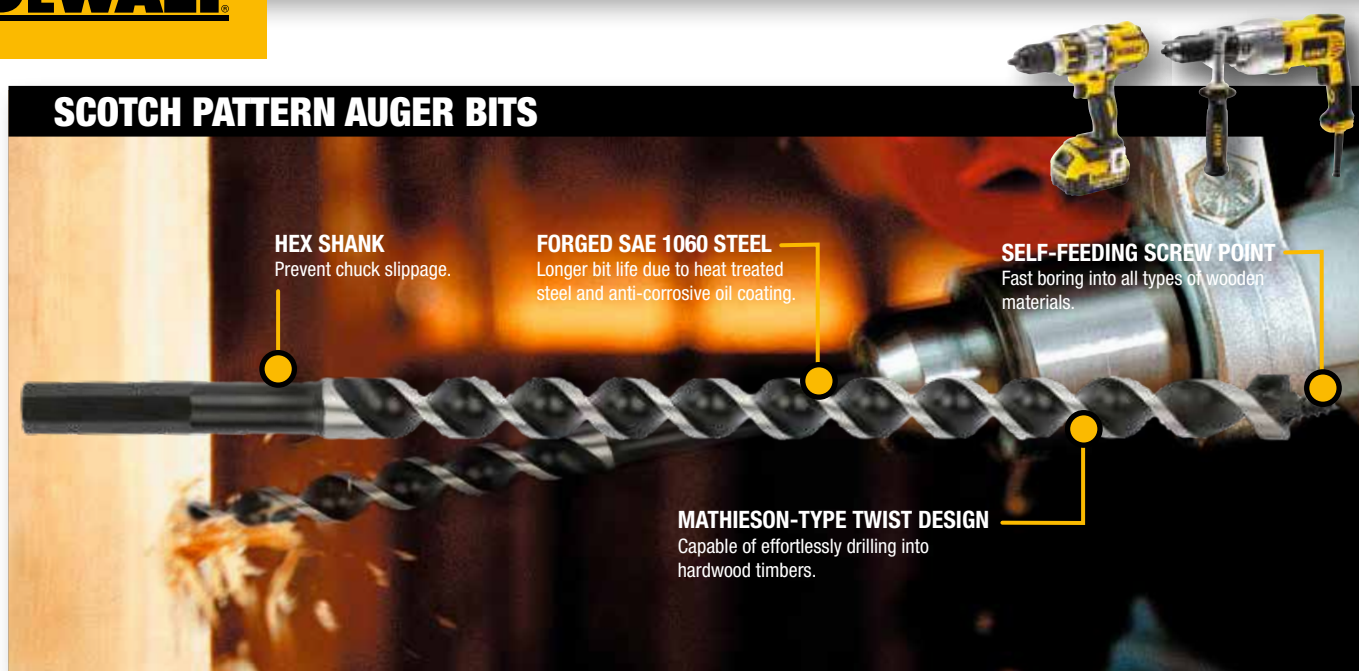
EXTENSION PIECE

Cat. No.	Description	Pack Qty.
DT4849-QZ	300 x 1/4"	1

SET

Cat. No.	Description	Ø mm
DT7943B-QZ	8 piece set in mini safe with wood milling drills	12 / 16 / 18 / 20 / 22 / 25 / 28 / 32 (152mm)

SCOTCH PATTERN AUGER BITS



HEX SHANK
Prevent chuck slippage.

FORGED SAE 1060 STEEL
Longer bit life due to heat treated steel and anti-corrosive oil coating.

SELF-FEEDING SCREW POINT
Fast boring into all types of wooden materials.

MATHIESON-TYPE TWIST DESIGN
Capable of effortlessly drilling into hardwood timbers.



APPLICATIONS

Suitable for hardwood drilling applications.



FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Total Length mm	Shank Type	Shank Size mm	Pack Qty.
DT90224-QZ	6	305	Hexagonal	6.35	1
DT90225-QZ	8	305	Hexagonal	7.94	1
DT90210-QZ	10	305	Hexagonal	9.53	1
DT90211-QZ	11	305	Hexagonal	11.11	1
DT90212-QZ	12	305	Hexagonal	12.70	1
DT90213-QZ	14	305	Hexagonal	12.70	1
DT90215-QZ	16	305	Hexagonal	12.70	1
DT90217-QZ	17	305	Hexagonal	12.70	1
DT90218-QZ	19	305	Hexagonal	12.70	1
DT90220-QZ	21	305	Hexagonal	12.70	1
DT90222-QZ	22	305	Hexagonal	12.70	1
DT90223-QZ	25	305	Hexagonal	12.70	1

BULK PACKS

Cat. No.	Ø mm	Total Length mm	Shank Type	Shank Size mm	Pack Qty.
DT90214-QZ	14	305	Hexagonal	12.70	75
DT90216-QZ	16	305	Hexagonal	12.70	60
DT90219-QZ	19	305	Hexagonal	12.70	45
DT90221-QZ	21	305	Hexagonal	12.70	40

SCOTCH PATTERN SCREW EYED AUGERS SINGLE PACKS

Cat. No.	Ø mm	Total Length mm	Shank Type	Pack Qty.
DT90226-QZ	14	610	Screw Eye	1
DT90227-QZ	16	610	Screw Eye	1
DT90228-QZ	19	610	Screw Eye	1
DT90229-QZ	22	610	Screw Eye	1
DT90230-QZ	25	610	Screw Eye	1

AVAILABLE EARLY 2019

WOOD AUGER DRILL BITS



FEATURES

- 6-10mm cylindrical shank. 12-25mm hexagonal shank
- Spiral groove shape 'LEWIS' allows maximum chip transport and high drilling progress.
- Self-pulling thread for accurate drilling.
- Periferial cutting allows clean holes with minimal spalling.

APPLICATIONS

Suitable for hardwood drilling applications.

FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Shank Type	Pack Qty.
DT4600-QZ	6	200	100	Cylindrical	1
DT4602-QZ	8	200	100	Cylindrical	1
DT4604-QZ	10	200	100	Cylindrical	1
DT90207-QZ •	11	200	100	Cylindrical	1
DT4606-QZ	12	200	100	Cylindrical	1
DT90231-QZ •	13	200	100	Cylindrical	1
DT4608-QZ	14	200	100	Hexagonal	1
DT4610-QZ *	16	200	100	Hexagonal	1
DT90233-QZ •	18	200	100	Hexagonal	1
DT90208-QZ •	19	200	100	Hexagonal	1
DT90234-QZ •	20	200	100	Hexagonal	1
DT4615-QZ *	22	200	100	Hexagonal	1
DT90209-QZ •	25	200	100	Hexagonal	1
DT90235-QZ •	8	380	280	Hexagonal	1
DT4634-QZ	10	380	280	Hexagonal	1
DT4636-QZ	12	380	280	Hexagonal	1
DT90232-QZ •	13	380	280	Hexagonal	1
DT4638-QZ	14	380	280	Hexagonal	1
DT4640-QZ	16	380	280	Hexagonal	1
DT4642-QZ	18	380	280	Hexagonal	1
DT90206-QZ •	10	380	280	Hexagonal	1
DT4644-QZ	20	380	280	Hexagonal	1
DT4645-QZ	22	380	280	Hexagonal	1
DT90236-QZ •	25	380	280	Hexagonal	1

* Available in Australia Only

• New Size

NEW SIZES AVAILABLE EARLY 2019

FORSTNER DRILL BITS



FEATURES

- Anti slip shank. 3 flat surfaces prevent rotation in the drill chuck and ensure maximum power transmission.
- Threaded pilot point pulls forstner bit through the material
- 2 extra sharp cutting edges for fast drilling.

APPLICATIONS

For rapid drilling of clean and accurate holes in hardwood, softwood, wooden boards and plaster boards.

FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Pack Qty.
DT4575-QZ	25	1
DT4576-QZ	28	1
DT4577-QZ	32	1
DT4578-QZ	35	1
DT4579-QZ	38	1
DT4580-QZ	41	1
DT4581-QZ	45	1
DT4582-QZ	51	1
DT4583-QZ	54	1
DT4584-QZ	57	1
DT4585-QZ	65	1
DT4586-QZ	68	1
DT4587-QZ	74	1
DT4588-QZ	76	1
DT4589-QZ	92	1
DT4590-QZ	117	1

EXTENSION PIECE

Cat. No.	Ø mm	Pack Qty.
DT4592-QZ	140	1

MIXER PADDLES



FEATURES

- Universal stirring/mixing tool for hand-held drills with a 13mm chuck. Mixing effect from bottom to top.
- For professional and DIY use.

APPLICATIONS

For mixing paints, varnishes, wall paper adhesives and general adhesives / grouts.

SINGLE PACKS

Cat. No.	Shank	Ø mm	Total length mm	Pack Qty.
DT4952-QZ	M14	120	600	1





INTRODUCTION

The DEWALT® range of hole saws consists of two different types:

EXTREME® Bi-Metal This cuts through all standard materials but also includes features that improve and extend performance and life when used with metal.

EXTREME® Impact Bi-Metal For impact drivers, corded and cordless drills and used to drill through metal materials.

RECOMMENDED MATERIALS



Metal



Stainless Steel



Copper



Aluminium



Zinc



Tin



Wood



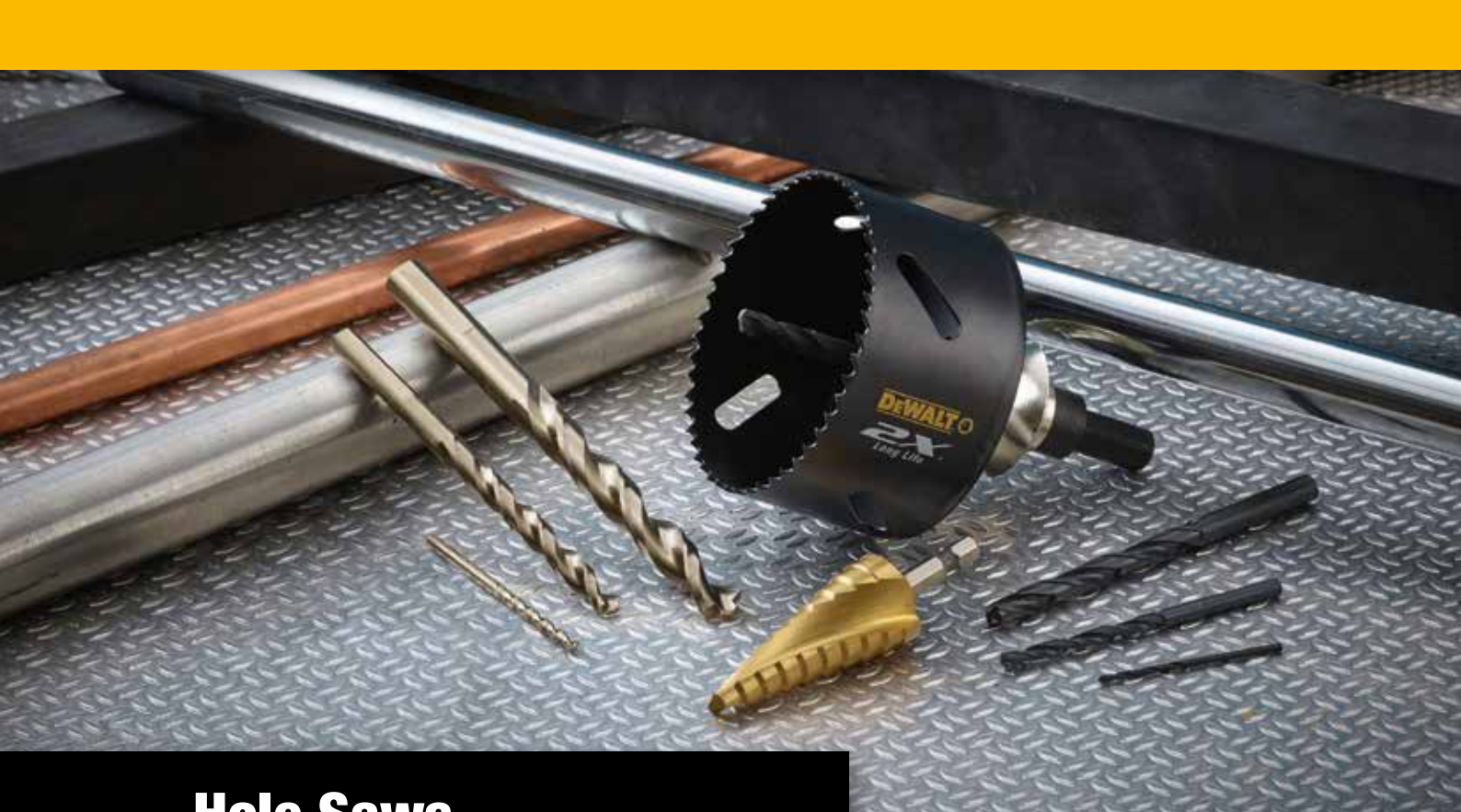
Plasterboard



Plastic



Fibreglass Board



Hole Saws



Impact Bi-Metal

Extremely sharp and impact resistant.

Designed for fast, precise drilling with an impact driver.

Single piece design ensures increased stability and durability.



EXTREME® Bi-Metal

Teeth with 8% cobalt content (M42).

Inclined angled vs stepped recesses allow easy drill core removal.

Special tooth geometry provides a strong cutting result and high resistance.

EXTREME® IMPACT HOLESAWS

ONE-PIECE HOLE SAW

Single piece design ensures increased stability and durability.

OPTIMISED TOOTH GEOMETRY

For fast clean cuts and more holes per charge.

DRILL WITH CENTRE POINT

Prevents walking of the pilot drill bit when starting and allows work without pre-drilling.

EJECTION SPRING

Quick and easy removal of the drill core.

Thin walled design for optimum efficiency in cutting thin materials.



APPLICATIONS

Ideal for cutting holes in thin metals, plastics and fibreglass board.



FOR USE WITH

Impact drivers, corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Cutting depth mm	Pack Qty.
DT8253-QZ	19	20	1
DT8254-QZ	22	20	1
DT8255-QZ	25	20	1
DT8256-QZ	29	20	1
DT8257-QZ	32	20	1
DT8258-QZ	35	20	1
DT8259-QZ	38	20	1



EXTREME® HSS BI-METAL

IMPROVES DURABILITY

Hardened tooth design with 8% additional cobalt (M42) provides 2 x life (vs standard Bi-Metal)

TOOTH GEOMETRY

Double tooth design with a combination of shallow and deep shoulders to efficiently remove debris.

THIN WALLED DESIGN

The high quality and thin walled steel body is designed for easier cutting in any material.

EASY PLUG REMOVAL

Angled plug removal slots to make plug ejection easier.



APPLICATIONS

For cutting steel, stainless steel, aluminum, brass, copper, zinc, tin, wood, plaster and plastics.

FOR USE WITH

Corded and cordless drills.



SINGLE PACKS

Cat. No.	Ø mm	Cutting depth mm	Pack Qty.
DT82506-QZ *	16	37	1
DT82507-QZ *	19	37	1
DT82508-QZ *	20	37	1
DT82509-QZ *	22	37	1
DT82510-QZ *	25	37	1
DT82511-QZ *	29	37	1
DT82512-QZ *	32	37	1
DT82513-QZ *	35	37	1
DT82514-QZ *	38	37	1
DT82515-QZ *	40	37	1
DT82516-QZ *	41	46	1
DT82517-QZ *	44	46	1
DT82518-QZ *	48	46	1
DT82519-QZ *	51	46	1
DT82520-QZ *	54	46	1
DT82521-QZ *	57	46	1
DT82522-QZ *	60	46	1
DT82523-QZ *	64	46	1
DT82524-QZ *	70	46	1
DT82525-QZ *	76	46	1
DT82526-QZ *	89	46	1
DT82527-QZ *	92	46	1
DT82528-QZ *	102	46	1
DT82529-QZ *	111	46	1

* Available in Australia Only



SETS

Cat. No.	Description	Contents
DT82546-QZ	6 piece set plumbers EXTREME® BIM hole saws	6 hole saws Ø41 / 51 / 57 / 73 / 86 / 111mm 1 x QUICKCHANGE® Arbour 1 x Pilot Drill Bit 6 x QUICKCHANGE® Nuts 1 x Hex Key



EXTREME[®] ARBORS

QUICK CHANGE



FEATURES

- Fast, tool free changeovers.
- Quick release collar to prevent hole saw lock up.
- Available as single units and in sets.

FOR USE WITH

Bi-Metal hole saws.



SINGLE PACKS

Cat. No.	Description	Ø Sizes mm
DT82534-QZ *	EXTREME [®] Quick Change arbor for Hole Saws	14 - 152
DT82535-QZ *	2 Piece EXTREME [®] Quick Change small nut	-
DT82536-QZ *	2 Piece EXTREME [®] Quick Change large nut	-

* Available in Australia Only

EXTREME[®] ARBORS



FEATURES

- Standard arbor.
- Hex shank.
- Available in small and large sizes.

FOR USE WITH

Bi-Metal hole saws.



SINGLE PACKS

Cat. No.	Description	Ø Sizes mm
DT82532-QZ *	EXTREME [®] standard small arbor for Hole Saws	16 - 32
DT82533-QZ *	EXTREME [®] standard large arbor for Hole Saws	32 - 152

* Available in Australia Only

PILOT BITS



FEATURES

- Ensures centre alignment.
- Designed to reduce bit wobble.

FOR USE WITH

Bi-Metal hole saws.



SINGLE PACKS

Cat. No.	Description	Ø mm
DT82530-QZ *	Pilot bit for EXTREME [®] Hole Saws	-
DW1808 *	Pilot bit for Hole Saws	100
DT82531-QZ *	Pilot bit for EXTREME [®] Hole Saws	112

* Available in Australia Only

BI-METAL DOOR LOCK INSTALLATION KIT



FEATURES

- No tape or screws needed to complete the job fast.
- Includes a height alignment window to produce an accurate cut.
- Accepts both common backsets and door thicknesses for easy use.

APPLICATIONS

For cutting steel and wood.

FOR USE WITH

Corded and cordless drills.



SETS

Cat. No.	Description	Contents
DI80004	4 piece set door lock installation kit	2 x bi-metal hole saws 1 x drill guide 1 x mandrel with pilot drill bit



RECOMMENDED MATERIALS



Wood



Plywood



Chipboard



Hardboard



Laminate



MDF



Plasterboard



Metal



Stainless Steel



Copper



Aluminium



Plastic



Insert Bit

Engineered to last longer than standard bits. The Torsion Zone transfers optimal torque for impact driver use, while the optimised tip geometry provides maximum fit, helping to reduce wear, stripping and cam-out.



Power Bit

The Dual Torsion Zone transfers optimal torque for impact driver use, while the optimised tip geometry provides maximum fit, helping to reduce wear, stripping and cam-out.

MAXIMPACT™



Screwdriving

MAXIMPACT™



Nutsetter

The optimised geometry and recessed corners drive fasteners on the flats, helping to minimize the buildup of metal shavings and reduces rounding of the hex head. The industrial strength magnet helps to maximize fastener retention.

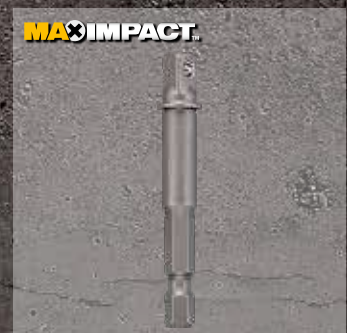
MAXIMPACT™



Extension Driver

Used to extend the reach of power bits and insert bits when drilling and driving. The quick change mechanism is used to change bits quickly and easily without the need of extra tool.

MAXIMPACT™



Socket Adaptor

Designed to accept 1/4", 3/8" and 1/2" sockets to increase the versatility of the Impact Driver. It also provides the optimal amount of socket retention.

MAXIMPACT™



Screw Lock Adaptor

Features a torsion zone that has 50X longer bit life through absorption of torque loading from impact drills. It also includes a ring magnet for secure retention of fasteners and the quick-release functionality allows bits to be conveniently exchanged.

MAXIMPACT™



Drive Guide Sleeve

10X stronger retention of fasteners and provides users with precise placement and screw retention while minimising drops and reducing wobbling.



MAXIMPACT™ INSERT BITS

FEATURES

- 50X longer life over conventional bits*.
- Torsion zone transfers optimal torque for impact driver use.
- Optimised tip geometry provides maximum fit.
- Helps to reduce wear, cam-out and stripping of fasteners.
- Compatible with 10X magnetic bit tip holders for secure screw retention.
- Available in a range of tip configurations.

* When used with a torsion adaptor such as DeWALT MAX IMPACT™ DRIVE GUIDE SLEEVE or DeWALT MAX IMPACT™ SCREW LOCK ADAPTOR

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



25MM INSERT BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DWA1PH1MI5	PH1	25	5
DWA1PH2MI5	PH2	25	5
DWA1PH3MI5	PH3	25	5
DWA1PZ1MI5	PZ1	25	5
DWA1PZ2MI5	PZ2	25	5
DWA1PZ3MI5	PZ3	25	5
DWA1SQ2MI5	SQ2	25	5
DWA1TX20MI5	TX20	25	5
DWA1TX25MI5	TX25	25	5

25MM POCKET CASE

Cat. No.	Size	Total length mm	Pack Qty.
DWA1PH2MI15	PH2	25	15
DWA1PH2MI30	PH2	25	30
DWA1SQ2MI15	SQ2	25	15



MAXIMPACT™ POWER BITS

FEATURES

- 50X longer life over conventional bits.
- Dual torsion zone transfers optimal torque for impact driver use.
- Optimised tip geometry provides maximum fit and helps to reduce wear, cam-out and stripping of fasteners.
- Compatible with 10X magnetic bit sleeve for secure screw retention.
- Available in a range of tip configurations.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



63.5MM POWER BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DWA2PH1MI2	PH1	63.5	2
DWA2PH2MI2	PH2	63.5	2
DWA2PH3MI2	PH3	63.5	2
DWA2PZ1MI5	PZ1	63.5	5
DWA2PZ2MI5	PZ2	63.5	5
DWA2PH2MI5	PH2	63.5	5
DWA2PZ3MI5	PZ3	63.5	5
DWA2SQ2MI2	SQ2	63.5	2
DWA2H5MI2	HEX5	63.5	2
DWA2H5MI5	HEX5	63.5	5
DWA2H6MI2	HEX6	63.5	2
DWA2TX10MI2	TX10	63.5	2
DWA2TX15MI2	TX15	63.5	2
DWA2TX20MI2	TX20	63.5	2
DWA2TX25MI2	TX25	63.5	2
DWA2TX30MI2	TX30	63.5	2
DWA2TX40MI2	TX40	63.5	2

63.5MM POCKET CASE WITH SCREW LOCK ADAPTOR

Cat. No.	Size	Total length mm	Pack Qty.
DWA2PH2MI15S	PH2	63.5	15
DWA2PZ2MI15S	PZ2	63.5	15
DWA2SQ2MI15S	SQ2	63.5	15
DWA2TX25MI15S	TX25	63.5	15

50X LONGER LIFE*

*On average vs. DW2054 using #8 truss-head screw



MAXIMPACT™ POWER BITS

FEATURES

- 50X longer life over conventional bits.
- Dual torsion zone transfers optimal torque for impact driver use.
- Optimised tip geometry provides maximum fit and helps to reduce wear, cam-out and stripping of fasteners.
- Compatible with 10X magnetic bit sleeve for secure screw retention.
- Available in a range of tip configurations.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



89MM POWER BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DWA3PH1MI	PH1	89	1
DWA3PH2MI	PH2	89	1
DWA3PH3MI	PH3	89	1
DWA3PZ1MI	PZ1	89	1
DWA3PZ2MI	PZ2	89	1
DWA3PZ3MI	PZ3	89	1
DWA3TX25MI	TX25	89	1
DWA3SQ2MI	SQ2	89	1
DWA3H5MI	HEX5	89	1



150MM POWER BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DWA6TX25MI	TX25	152	1
DWA6PH2MI	PH2	152	1
DWA6PZ2MI	PZ2	152	1
DWA6SQ2MI	SQ2	152	1
DWA6H5MI	HEX5	152	1

MAXIMPACT™ NUTSETTERS



FEATURES

- Torsion zone transfers optimal torque to help increase life and prevent stripping and shearing of fasteners.
- Industrial strength magnet for fastener retention and allows users to complete application with precision placement.
- Optimized geometry and recessed corners drive fasteners on the flats that minimises the buildup of metal shavings and reduces rounding of the hex head.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



NUTSETTERS

Cat. No.	Size	Total length mm	Pack Qty.
DWA14TNDMI	1/4	67.5	1
DWA516TNDMI	5/16	67.5	1
DWA6516TNDMI	5/16	152	1
DWA38TNDMI	3/8	67.5	1



MAXIMPACT™ EXTENSION DRIVERS

FEATURES

- Increased strength and durability over conventional extension drivers.
- 1/4" (6.4mm) shank suitable for impact drivers and drills.
- Quick change mechanism allows for easy exchange of bits.
- Withstands high torque loading of impact drills.
- Available in 1/4" hex shank 6" or 152mm and 12" or 300mm.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



EXTENSION DRIVERS

Cat. No.	Size	Total length mm	Pack Qty.
DWA6EXTMI	1/4 Extension Driver	152	1
DWA12EXTMI	1/4 Extension Driver	300	1

MAXIMPACT™ DRIVE GUIDE SLEEVE



FEATURES

- Magnetic bit tip holder.
- Torsion zone can withstand high torque loading of impact drills.
- Part of 10X magnetic screw lock system for fastener retention which minimizes drops and reduces wobbling.
- S2 modified steel for maximum durability.
- 1/4 in. hex shank shaft.
- Made for use with 1" or 25mm insert bits.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



DRIVE GUIDE SLEEVE

Cat. No.	Size	Total length mm	Pack Qty.
DWATIRDGMI3	1/4 Drive Guide Sleeve	95	1



IMPACT READY BIT HOLDERS

FEATURES

- Accepts 1/4" hex shank insert screwdriver bit tips.
- Made of shock-resistant tool steel.
- Heat treated to resist breakage and wear.
- Magnetic.
- 3" or 76mm.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



BIT HOLDER

Cat. No.	Size	Total length mm	Pack Qty.
DW2045 G	Magnetic Bit Holder	76	1

50X LONGER LIFE*

*On average vs. DW2054 using #8 truss-head screw



MAXIMPACT™ SOCKET ADAPTORS

FEATURES

- Engineered to withstand high torque of an impact driver.
- Optimal socket retention achieved through durable ball design.
- 1/4" hex adaptor.
- Increases the versatility of your impact driver.
- Part of the DeWALT Max Impact system.
- Available for use with 1/4", 3/8" and 1/2" sockets.

APPLICATIONS

For all socket applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



ADAPTORS

Cat. No.	Size	Total length mm	Pack Qty.
DWA14ADPTMI	1/4 TO SQ 1/4 Adaptor	65	1
DWA38ADPTMI	1/4 TO SQ 3/8 Adaptor	65	1
DWA12ADPTMI	1/4 TO SQ 1/2 Adaptor	72	1
DWAADPTMI3	SQ Adaptor 3pc 1/4, 3/8, 1/2	65, 65, 72	3

MAXIMPACT™ SCREW LOCK ADAPTORS



FEATURES

- Increased strength and durability over conventional adaptors.
- Features a removable sleeve for added convenience with a quick-change mechanism that allows for an easy exchange of bits.
- Torsion Zone can withstand high torque loading of impact drills.
- Made for use with 1" or 25mm insert bits.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



SCREW LOCK ADAPTOR

Cat. No.	Size	Total length mm	Pack Qty.
DWATHLDRMI3	1/4 Screw Lock Adaptor	85	1

RIGHT ANGLE SCREW DRIVER BIT HOLDER



FEATURES

- 1/4" hexagonal shank
- Max. torque: 40 Nm
- Integrated magnet ring holds screw
- Includes 9 EXTREME® Impact Torsion bits.

APPLICATIONS

For screwing and drilling in tight spaces and difficult to access areas.

FOR USE WITH

Impact drivers and cordless drills.

SET

Cat. No.	Description	Pack Qty.
DWARA100 *	90° Impact right angle attachment with 9 Pcs Impact Torsion screwdriver bitsEXTREME® Impact Torsion bits 25mm: 2x PH2 3x PZ2 T10 / T15 / T20 / T25	1

* Available in Australia Only



ADJUSTABLE SCREW SETTERS

FEATURES

- Adjusts bit position to control depth of screw when driving.
- Hardened core for extra strength and reduced breakage.
- Heat-treated to resist breakage and wear.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.

SET

Cat. No.	Description	Pack Qty.
DW2043 Z	Hex Shank Non Magnetic Adjustable Screw Depth Setter	1

* Available in Australia Only




MAX IMPACT™ SETS

DWAMI31

DWAMI34

DWAMI35
SETS

Cat. No.	Description	Contents	Pack Qty.
DT70725-QZ	30pc Max Impact™ Screwdriving Set	Max Impact™ 25mm Insert Bit Pocket Case: PH2 x 20 Max Impact™ 63.5mm Power Bits: PH2 x 1, PH3 x 1, SQ2 x 1, HEX5 x 1 Max Impact™ 5/16 Nutsetter x 1 DEWALT Torsion Bit Holder x 1 Hex Drill Bits: 3, 4, 5, 6	30
DWAMI31	31pc Max Impact™ Set	Max Impact™ 25mm Insert Bits: PH1 x 1, PH2 x 5, PH3 x 1, SQ1 x 1, SQ2 x 3, SQ3 x 1, SL6-8 x 1, SL 8-10 x 1, SL 10-12 x 1, TX15 x 1, TX20 x 2, TX25 x 3 Max Impact™ 63.5mm Power Bits: PH2 x 3, TX25 x 2 Max Impact™ 89mm Power Bits: PH2 x 1 Max Impact™ Nutsetters: 1/4", 5/16" Max Impact™ 1/4 Screw Lock Adaptor x 1 Max Impact™ Magnetic Collar x 1	31
DWAMI34	34pc Max Impact™ Screwdriving Set	Max Impact™ 25mm Insert Bits: PH1 x 2, PH2 x 4, PH3 x 2, SQ1 x 1, SQ2 x 3, SQ3 x 2, TX15 x 1, TX20 x 1, TX25 x 3, SL6-8 x 2, SL8-10 x 2, SL10-12 x 1 Max Impact™ 63.5mm Power Bits: PH2 x 2, PH3 x 1, TX25 x1, TX30 x 1, TX40 x 1 Max Impact™ 1/4 Screw Lock Adaptor x 1 Max Impact™ Nutsetters: 1/4", 5/16" Max Impact™ Magnetic Collar x 1	34
DWAMI35	35pc Max Impact™ Set	Max Impact™ 25mm Insert Bits: PH1 x 1, PH2 x 5, PH3 x 1, SQ1 x 1, SQ2 x 3, SQ3 x 1, TX15 x 1, TX20 x 2, TX25 x 3, SL6-8 x 1, SL8-10 x1, SL 10-12 x 1, Max Impact™ 63.5mm Power Bits: PH2 x 5, TX25 x 2 DEWALT Torsion Bit Holder x 1 Socket Adaptor 3/8" 3/8" Drive Impact Socket: 1/2", 3/8" Max Impact™ Nutsetters: 1/4", 5/16" Max Impact™ Magnetic Collar x 1	35
DT70723-QZ	37pc Max Impact™ Screwdriving Set	Max Impact™ 25mm Insert Bits: PH1 x 2, PH2 x 8, PH3 x 2, SQ2 x 4, TX15 x 1, TX20 x 1, TX25 x 1, SL6 x 1, SL8 x 1, SL 10-12 x 1 Max Impact™ 63.5mm Power Bits: PH2 x 6, SQ2 x 3, HEX5 x 2 Max Impact™ 89mm Power Bits: PH2 x 1, SQ2 x 1 Max Impact™ 1/4 Screw Lock Adaptor x 1 DEWALT 75mm Magnetic Bit Holder x 1	37

AVAILABLE EARLY 2019

SCREWDRIVER BIT SETS



DWA2SLS31HP



DWMTC15



DWMTCIR20



DW2097



DW2166

SETS

Cat. No.	Description	Contents	Pack Qty.
DWA2SLS31HP *	31 pc MAXFIT™ Screwdriving Set	MAXFIT™ 25mm Insert Bits: PH1 x 1, PH2 x 8, PH3 x 2, SL6 x 2, SL8 x 2, SQ1 x 1, SQ2 x 3, SQ3 x 1, T20 x 1, T25 x 2, T30 x 1 MAXFIT™ 50mm Power Bits: PH2 x 4, SQ2 x 1 DeWALT Magnetic Screw Lock™ Sleeve x 1 DeWALT Magnetic Bit Tip Holder x 1	31
DWMTC15	15pc MAGNETIC ToughCase® Screwdriving Set	DeWALT 25mm Insert Bits: PH2 x 4, PH3 x 1, SQ1 x 1, SQ2 x 1, SL8 x 1, T25 x 1 DeWALT 50mm Power Bits: PH2 x 1, SQ2 x 1 DeWALT Nutsetters: 1/4", 3/8", 5/16" DeWALT Magnetic Bit Holder x 1	15
DWMTCIR20	20pc IMPACT READY® MAGNETIC ToughCase® Screwdriving Set	IMPACT READY® 25mm Insert Bit: PH2 x 4, PH3 x 2, SQ1 x 1, SQ2 x 2, T25 x 1 IMPACT READY® 50mm Power Bit: PH2 x 2, SQ2 x 1, SL8 x 1, IMPACT READY® Nutsetters: 1/4", 3/8", 5/16" IMPACT READY® Drill Bits: 3mm x 6.3mm x 1, DeWALT Pivoting Magnetic Holder x 1	20
DW2097	14pc Magnetic Drive Guide Set	25mm: SQ2 x 3, PH2 x 6, HEX6 x 1, S8 x 1, SL10 x 1 DeWALT Magnetic Drive Guide x 2 Plastic Carry Case x 1	14
DW2166	45pc Screwdriving Set	25mm: PH1 x 1, PH2 x 10, PH3 x 1, SL6 x 1, SL8 x 2, SL10 x 1, SQ1 x 1, SQ2 x 6, SQ3 x 1 88mm: PH2 x 1, SL2 x 1 DeWALT Magnetic Drive Guide x 1	45

* Available in Australia Only

SCREWDRIVER BIT SETS



DW2174



DW2176



DT71514-QZ



DW2095

SETS

Cat. No.	Description	Contents	Pack Qty.
DW2174	18pc Screwdriver Bit Set	25mm: PH1 x 1, PH2 x 2, PH3 x 1, SQ2 x 2, SL8 x 2 50mm: PH2 x 5, SQ2 x 1 88mm: PH2 x 2, SQ2 x 1 DeWALT Magnetic Drive Guide x 1	18
DW2176	37pc Screwdriver Bit Set	25mm: PH1 x 1, PH2 x 18, PH3 x 1, SL6 x 1, SL8 x 2, SL10 x 1, SQ1 x 1, SQ2 x 6, SQ3 x 1 50mm: PH2 x 1, T25 x 1 DeWALT Magnetic Drive Guide x 1 DeWALT Nutsetters: 1/4", 5/16"	37

* Available in Australia Only

HIGH PERFORMANCE

Cat. No.	Description	Application	Length (mm)	Contents
DT71514-QZ *	6pc Set with Compact Rapid Load	Screwdriving	25 50	25mm: PZ2, PZ3, T25. 50mm: PZ2, T20. Compact rapid load bit holder
DW2095	7pc magnetic Drive Guide Set	Screwdriving	25	25mm: SQ2 x 1, PH2 x 3, SL8-10 x 1 DeWALT Magnetic Drive Guide x 2

* Available in Australia Only

SCREWDRIVER BIT and SOCKET SETS



XSTC HIGH PERFORMANCE 25mm

Cat. No.	Description	Bit Length	Contents	Pack Qty.
DT7969-QZ	32pc Set	25	PH1, PH2 x2, PH3, PZ1, PZ2 x2, PZ3, SL3, SL4, SL5, SL6.5, H3, H4, H5, H6, T10, T15, T20, T25, T27, T30, T40, T10H, T15H, T20H, T25H, T27H, T30H, T40H, Hex to 1/4" Adapter, Magnetic bit tip holder	32



IMPACT READY® ACCESSORY SET

Cat. No.	Description	Bit Length	Contents	Pack Qty.
DW2169 G	38pc IMPACT READY® Accessory Set	25 50	Insert Bits 25mm: PH2 x 8 Drywall Insert Bits 25mm: PH2 x 8 Double Ended Insert Bits 25mm: PH2 x 8 Power Bits 50mm: PH2 x 5 Nutsetters: 1/4" x 1, 5/16" x 1 Socket Adaptors: 3/8" x 1 3/8" Deep Well Socket Adaptors: 3/8" x 1, 7/16" x 1, 1/2" x 1, 9/16" x 1 DeWALT Pivot Holder x 1 DeWALT Magnetic Bit Holder x 1	38

DRILL AND DRIVE SETS



DT7928B-QZ



DT9281-QZ

SETS

Cat. No.	Description	Contents
DT7928B-QZ	19 piece set in small ToughCase™ with EXTREME® masonry drill bits Bits 25mm: 4x Ph2, 4x Pz2 50mm: Ph2, Pz2, SL5.5	Bits 25mm: 4x Ph2, 4x Pz2 50mm: Ph2, Pz2, SL5.5 Magnetic holder 4 / 5 / 5.5 / 6 / 7 / 8mm
DT9281-QZ	63 piece Drill Drive Set with EXTREME® Masonry and EXTREME® 2 Metal drill bits	EXTREME® Masonry: 4, 5, 6 x2, 8 x2. EXTREME® 2 Metal mm: 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7. 25mm: PH1 / PH2 x3, PH3, PZ1, PZ2 x23, PZ3, T15, T20 x2, T25 x3, T30, T40. 50mm: PZ2, PH2, SL5.5, SL6.5. Magnetic bit tip holder and drive guide



EXTREME® IMPACT SOCKET SETS

FEATURES

- Impact rated sockets for use with 1/2" drive impact wrenches.
- Manufactured to highest standards to ensure application durability.
- Black oxide finish with laser marking.

FOR USE WITH

Impact drivers and cordless drills.



SETS

Cat. No.	Description	Pack Qty.
DT7507-QZ	9 piece 1/2" impact wrench socket set 10 / 13 / 15 / 17 / 19 / 22 / 24 / 27mm adapter 1/4" and 1/2"	9

1/2" IMPACT SOCKETS

FEATURES

- 6-point convex pattern for increased durability.

FOR USE WITH

Industrial tested and approved on both pneumatic and battery powered impactwrenches.



1/2" IMPACT SOCKET (SHALLOW) PACKS

Cat. No.	Description / Size mm	Torque Nm.
DT7530-QZ	12mm	264
DT7531-QZ	13mm	264
DT7532-QZ	14mm	367
DT7533-QZ	15mm	441
DT7534-QZ	16mm	529
DT7535-QZ	17mm	618
DT7536-QZ	18mm	705
DT7537-QZ	19mm	735
DT7539-QZ	21mm	741

EXTREME® IMPACT WRENCH ADAPTERS

FEATURES

- Adapts a 1/2" square drive to a 1/4" HEX bits.

APPLICATIONS

For all screwdriving applications.

FOR USE WITH

Impact drivers, corded and cordless drills.



SINGLE PACKS

Cat. No.	Description	Pack Qty.
DT7508-QZ	1/4" hex to 1/2" square Impact wrench adapter	1

IMPACT WRENCH ADAPTERS

FEATURES

- 1/4" hex to 1/2" conversion adaptor.
- Square drive.
- 52mm length.

APPLICATIONS

For all socket applications.

FOR USE WITH

Impact drivers, corded and cordless drills.

SINGLE PACKS

Cat. No.	Description	Pack Qty.
DT7512-QZ	1/4" hex to 1/2" square Impact driver adapter	1





RECOMMENDED MATERIALS



Metal



Stainless Steel



Copper



Aluminium



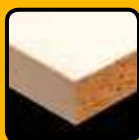
Wood



Reclaimed Wood
with Nails



Veneer



Laminate



Chipboard



MDF



Plywood



Hardboard



Circular Saw Blades



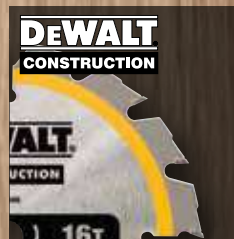
For cutting premium timbers in a workshop environment where bespoke woodworking is performed.



Optimised for cordless circular saws and stationary saws for first and second fix applications. Delivering maximum productivity from the power available. Also compatible with corded saws where specifications match.



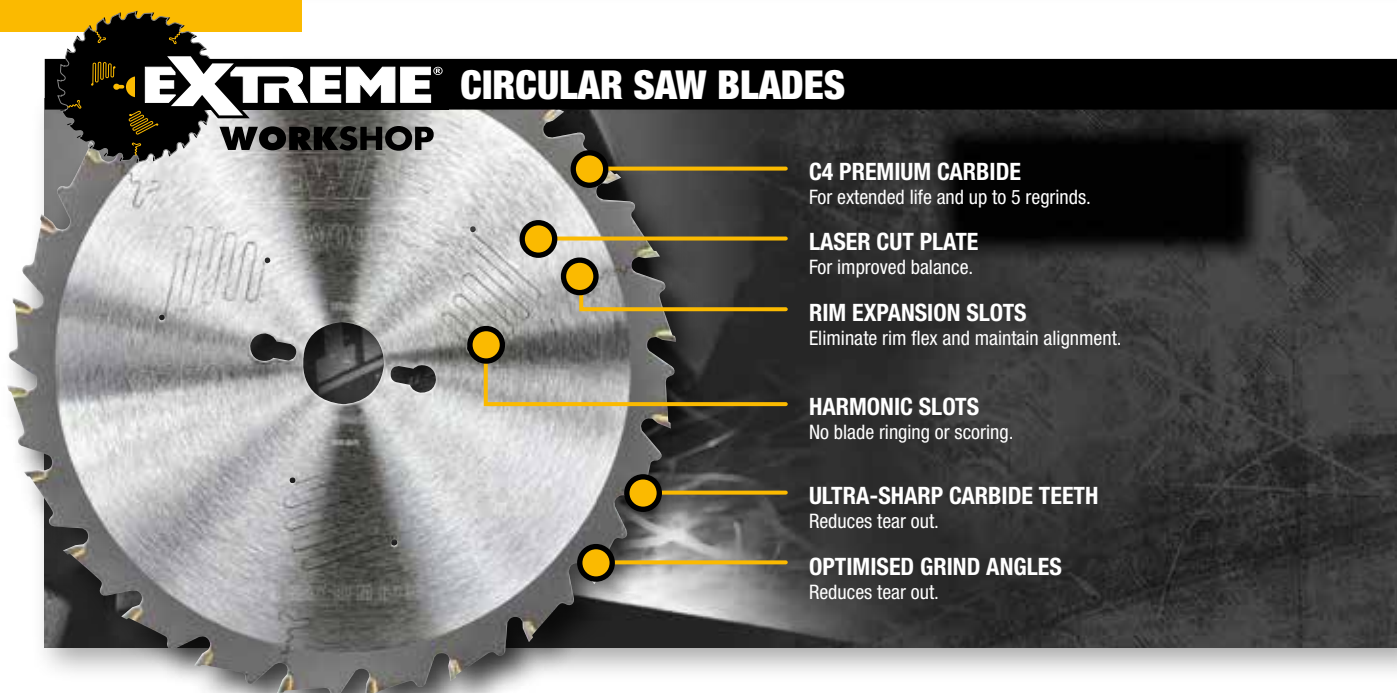
For decorative wooden sections where cut finish is the highest priority.



For rough cutting and first fix applications where durability is more important than cut finish.



A range of saw blades for cutting aluminium, steel and stainless steel.



C4 PREMIUM CARBIDE

For extended life and up to 5 regrinds.

LASER CUT PLATE

For improved balance.

RIM EXPANSION SLOTS

Eliminate rim flex and maintain alignment.

HARMONIC SLOTS

No blade ringing or scoring.

ULTRA-SHARP CARBIDE TEETH

Reduces tear out.

OPTIMISED GRIND ANGLES

Reduces tear out.



- Designed for stationary saws -the first choice for professional workshop operation.
- The hallmark EXTREME® circular saw blades for stationary saws.
- Specially designed to achieve precise cutting and a high quality finish in for use in wood, coated and uncoated wood materials and plastic.



FLAT TOP GRIND (FT)

Tooth geometry, in which the cutting edge of the tooth is ground straight and without any inclination. This tooth form is used for longitudinal cuts and for universal applications if high cutting quality is less important.

TRIPLE CHIP GRIND (TCG)

Tooth geometry, in which a flat tooth is alternately arranged, followed by a slightly higher trapezoidal ground tooth. This higher tooth cuts correspondingly deeper, however, due to its upper edges which are chamfered on both sides, but somewhat narrower than the following flat tooth. This makes the splitting of brittle materials, e.g. laminate is prevented.

ALTERNATE TOP BEVEL (ATB)

Tooth geometry, in which the cutting edges of the teeth are alternately obliquely ground, the angle being from 10° to 20°. For universal use but ideal for cross cuts in hardwood and softwood.



SINGLE PACKS - PORTABLE

Cat. No.	Diameter mm	Arbor Diameter mm	Tooth Count	Grind Geometry	Hook Angle	KERF mm	Plate Thickness mm	Harmonic Slots
DT4084-QZ	160	20	48	TCG	-5°	2.6	1.8	No
DT1089-QZ	165	20	18	FT	18°	2.3	1.6	No
DT1091-QZ *	165	20	40	ATB	-5°	1.9	1.4	No
DT1090-QZ	165	20	48	ATB	5°	2.2	1.6	No
DT1086-QZ	165	20	48	TCG	5°	2.3	1.6	No
DT1087-QZ	165	20	54	MTCG	0°	2.3	1.6	No
DT1088-QZ	165	20	54	TCG	-5°	2.3	1.6	No
DT4092-QZ	184	16	48	TCG	-5°	2.6	1.8	No
DT4097-QZ	235	30	56	TCG	-5°	3.2	2.2	No

* Available in Australia Only

SINGLE PACKS - STATIONARY

Cat. No.	Diameter mm	Arbor Diameter mm	Tooth Count	Grind Geometry	Hook Angle	KERF mm	Plate Thickness mm	Harmonic Slots
DT4286-QZ	216	30	80	TCG	-5°	2.6	1.8	No
DT4321-QZ ♦	250	30	30	ATB	10°	3.0	2.2	Yes
DT4352-QZ ♦	250	30	60	TCG	-5°	3.0	2.2	Yes
DT4287-QZ	250	30	80	TCG	-5°	3.0	2.2	No
DT4282-QZ	250	30	96	TCG	-5°	3.0	2.2	No
DT4290-QZ	305	30	96	TCG	-5°	3.0	2.2	No

♦ Marked saw blades have laser lines for vibration and sound insulation or corrosion-protected teeth



EXTREME® CIRCULAR SAW BLADES



C3 NEXT GENERATION CARBIDE

Up to 3 regrinds & 2x life (vs Construction range).

RESIN FILLED EXPANSION SLOTS

Dampen noise and vibration.

THIN KERF

Ideal for cordless and less push force required.

FULL KERF

Minimises blade deflection for a straighter cut.

ULTRA-SHARP CARBIDE TEETH

Reduces tear out.

OPTIMISED GRIND ANGLES

Reduces tear out.

2x LONG LIFE



FOR USE WITH

Portable and stationary circular saws



SINGLE PACKS

Cat. No.	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of teeth	Tooth Direction	Tooth Geometry	Tooth angle	N MAX RPM
DT1668-QZ	184	16	0.99	1.65	Thin	40	Clockwise	ATB	7	7000
DT1670-QZ	184	30	0.99	1.65	Thin	60	Clockwise	ATB	7	7000

XR EXTREME RUNTIME

CIRCULAR SAW BLADES



OPTIMISED FOR CORDLESS

Up to 2x more cuts per charge and ideal for FlexVolt tools.

C3 NEXT GENERATION CARBIDE

Up to 3 regrinds.

THIN KERF

Ideal for cordless and less push force required.

FULL KERF

Minimises blade deflection for a straighter cut.

EXPANSION SLOTS

Dampen noise and vibration.

PATENTED GRIND ANGLES

For faster cuts with lower force.



FOR USE WITH

XR FlexVolt range and all compatible corded and cordless circular saws, mitre saws and table saws.



XR FLEXVOLT



SINGLE PACKS

Cat. No.	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of Teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DT99560-QZ	165	20	1.2	1.76	Thin	24	Anti-clockwise	ATB+R	10°	7000
DT99561-QZ	165	20	1.2	1.76	Thin	42	Anti-clockwise	ATB+R	10°	7000
DT99577-QZ	184	20	0.82	1.55	Thin	24	Anti-clockwise	ATB+R	25°	7000
DT99578-QZ	184	20	0.82	1.55	Thin	36	Anti-clockwise	ATB+R	25°	7000
DT99579-QZ	184	20	0.82	1.55	Thin	60	Anti-clockwise	ATB+R	25°	7000
DT99565-QZ	210	30	1.24	1.8	Thin	24	Clockwise	ATB+R	20°	7000
DT99566-QZ	210	30	1.24	1.8	Thin	36	Clockwise	ATB+R	20°	7000
DT99567-QZ	210	30	1.24	1.8	Thin	60	Clockwise	ATB+R	20°	7000
DT99568-QZ	216	30	1.6	2.16	Thin	24	Clockwise	ATB+R	7°	7000
DT99569-QZ	216	30	1.6	2.16	Thin	36	Clockwise	ATB+R	7°	7000
DT99570-QZ	216	30	1.6	2.16	Thin	60	Clockwise	ATB+R	7°	7000
DT99595-QZ	305	25.4	1.6	2.16	Thin	60	Clockwise	ATB+R	7°	4800
DT99596-QZ	305	25.4	1.6	2.16	Thin	78	Clockwise	ATB+R	7°	4800

DIAMOND BORE SINGLE PACKS

Cat. No.	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of Teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DT40270-QZ	190	◆	0.82	1.55	Thin	24	Anti-clockwise	ATB+R	25°	7000
DT40271-QZ	190	◆	0.82	1.55	Thin	36	Anti-clockwise	ATB+R	25°	7000



CONSTRUCTION BLADES FOR PORTABLE AND CORDED SAWS


C2 CONSTRUCTION GRADE CARBIDE
Resists chipping and cracking.

THIN KERF
Ideal for cordless and less push force required.

FULL KERF
Minimises blade deflection for a straighter cut.

ULTRA-SHARP CUTTING EDGES
For virtually splinter free cuts.

CONSTRUCTION BLADES FOR CORDED PORTABLE HAND SAWS

FEATURES

- Extremely robust, solid construction site sheets for the toughest requirements.
- Designed for rapid cutting of natural woods and composites, as well as formwork.
- Ideal for simple to good transverse and longitudinal cutting results.

SINGLE PACKS

Cat. No.	Description	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of Teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DW9054	Portable - General purpose	136	10	0.9	1.5	Ultra Thin	24	Anti-clockwise	ATB	20°	7000
DW9155	Portable - Fast cut	165	16	0.9	1.5	Ultra Thin	18	Anti-clockwise	ATB	20°	7000
DW9154	Portable - Framing	165	16	0.9	1.5	Ultra Thin	24	Anti-clockwise	ATB	20°	7000
DT1211-QZ ^	Portable - General purpose	184	20	1.8	1.8	Thin	24	Anti-clockwise	ATB	18°	4000
DT1954-QZ *	Portable - Fast rip	235	30	1.7	2.6	Full	24	Anti-clockwise	ATB	20°	5500
DT1955-QZ *	Portable - General purpose	235	30	1.7	2.6	Full	40	Anti-clockwise	ATB	10°	5500

* Available in Australia Only

^ Available in New Zealand Only

CONSTRUCTION BLADES FOR STATIONARY SAWS

FEATURES

- Extremely robust, nail-resistant construction saw blades for the toughest requirements.
- Designed for use on stationary circular saws for cutting natural woods and composite materials such as formwork, they enable simple to good lateral and longitudinal cutting results.

FOR USE WITH

Stationary saws.


SINGLE PACKS

Cat. No.	Description	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of Teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DT1953-QZ *	Stationary - General purpose	216	30	1.7	2.6	Full	40	Clockwise	ATB	-5°	7000
DT1957-QZ	Stationary - General purpose	250	30	2	3	Full	48	Clockwise	ATB	10°	6000
DW3112	Stationary - Fast rip	254	16	1.7	2.4	Full	24	Clockwise	ATB	15°	7000
DT1182-QZ	Stationary - Fast cut	254	30	1.7	2.4	Thin	60	Clockwise	ATB	5°	6000
DW3123	Stationary - General purpose	305	25.4	1.7	2.4	Thin	32	Clockwise	ATB	7°	7000
DT1960-QZ	Stationary - Fine finish	305	30	2	3	Full	60	Clockwise	ATB	-5°	4800
DT1184-QZ	Stationary - Fine finish	305	30	1.7	2.4	Thin	80	Clockwise	ATB	5°	4800

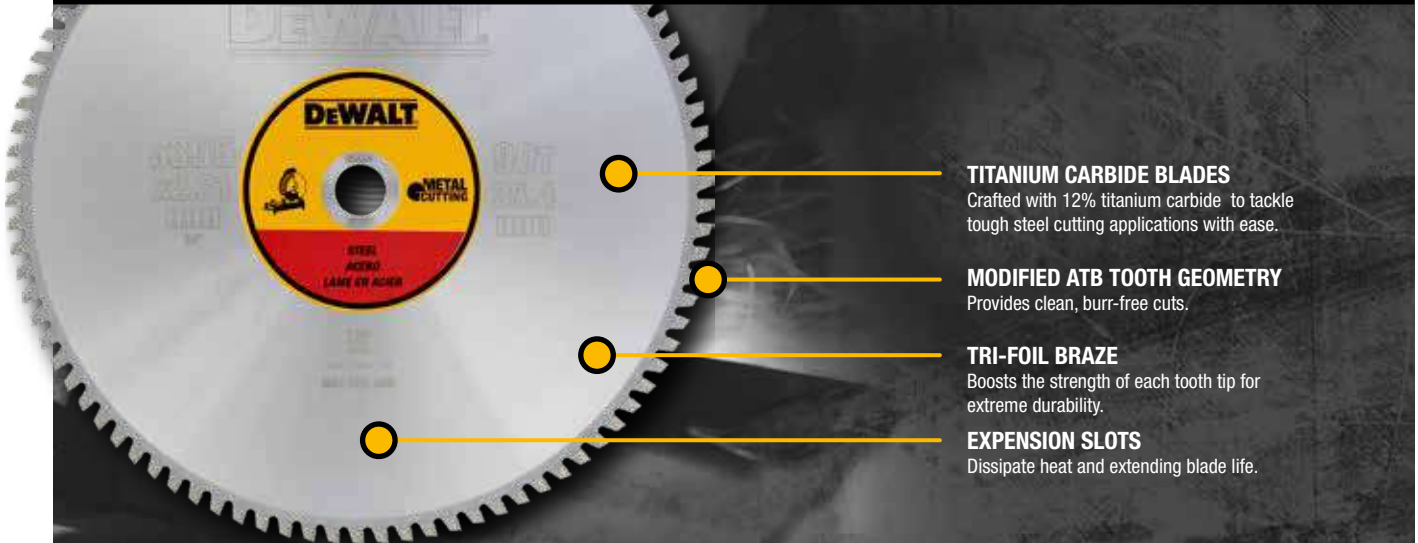
* Available in Australia Only

SETS

Cat. No.	Description	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of Teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DW3106P5	254mm 2 pack (1 x 32T / 1 x 60T)	254	16	1.7	2.4	Thin	32/60	Clockwise	ATB	7°	7000
DW3128P5	305mm 2 pack (1 x 32T / 1 x 80T)	305	25.4	1.7	2.4	Thin	32/80	Clockwise	ATB	7°	7000



METAL BLADES



TITANIUM CARBIDE BLADES

Crafted with 12% titanium carbide to tackle tough steel cutting applications with ease.

MODIFIED ATB TOOTH GEOMETRY

Provides clean, burr-free cuts.

TRI-FOIL BRAZE

Boosts the strength of each tooth tip for extreme durability.

EXPANSION SLOTS

Dissipate heat and extending blade life.



APPLICATIONS

For tough cutting applications in steel.

FOR USE WITH

Compatible with stationary and portable circular saws.



STEEL - SINGLE PACKS

Cat. No	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DWA7747	355	25.4	1.95	2.31	Full	66	Anti-clockwise	TCG	1.5°	1800
DT1927-QZ *	355	25.4	1.95	2.31	Full	90	Clockwise	TCG	1.5°	1800

* Available in Australia Only



FEATURES

- Backed by an ultra-thin kerf blade for fast cutting and helps to increased battery life, DeWALT® Metal Cutting™ saw blades are built to power through aluminum and non-ferrous metals, including brass and copper.
- Heavy-duty tungsten carbide tips maintain a sharp edge for long life, and an anti-stick rim helps to reduce friction and gum-up.



ALUMINIUM - SINGLE PACKS

Cat. No	Blade Ø mm	Bore Ø mm	Blade thickness mm	Kerf thickness mm	Kerf Type	No of teeth	Tooth Direction	Tooth Geometry	Tooth Angle	N MAX RPM
DW9152	165	16		0.99	Ultra thin	36	Clockwise	FT	3°	7000

RECOMMENDED MATERIALS



Metal



Stainless Steel



Nickel



Bronze



Copper



Aluminium



Zinc



Tin



Ceramic Tile



Wood



Reclaimed Wood
with Nails



Veneer



Laminate



Chipboard



MDF



Plywood



Hardboard



Plastic



Plexiglass



Jigsaw Blades



For increased cut control, burr free cutting, faster cutting, long life and durability.



For cutting steel and non-ferrous metals.



For cutting wood, plastic-coated wood fibre boards and plastics.



For cutting various gauges of metal and plastic coated wood fibre boards.

EXTREME JIGSAW BLADES

PRECISION CUT



PATENTED PLUNGE POINT TIP

Specially developed hardened, aggressive front teeth enable improved, low kick-back penetration with easier chip removal, when plunge cutting.

DT2205 HCS

DEWALT

EXTREME
PRECISION CUT

WOOD

PREMIUM STEEL

For maximum durability and accessory life, reinforced blade body for the best control and precision.

CONICAL BLADE BODY

Better control and clean cutting profile with no burning of work pieces, even in narrow curve cuts.

TOOTH SPACING AND GEOMETRY

Extremely sharp teeth and extra tooth depth for improved chip removal. Reduced slippage and increased cutting speed. Improved control and extended performance life.

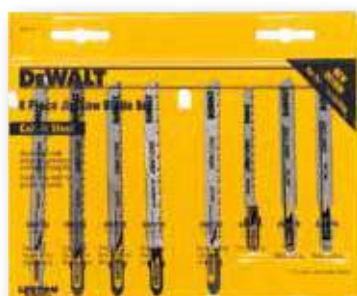


FOR USE WITH

Jigsaws (corded and cordless).



DT2298-QZ



DW3791

PACKS

Cat. No.	Blade Material	Application	Total length mm	Working length mm	Teeth pitch mm	Max. cutting depth mm	Bosch Cat. No.	Pack Qty.
DT2208-QZ ^	HCS	Clean and fast straight cuts in wood, chipboard and plastics.	94	70	2.5	30	U101B	5
DT2062-QZ ^	HCS	Quality cuts in a variety of materials, including wood, laminates and plastics.	91	70	2.5	60	U111D	5
DT2215-QZ ^	HCS	Quick and precise cuts in wood, chipboard, plywood, laminate and plastic up to 60mm thick.	82 - 94	82-100	4	60	U114D	5
DT2211-QZ	HCS	Simple, precise cuts in wood, plywood, blockboard, laminates and plastic up to 60mm thick.	100	75	3.1	60	T111C	5
DT2213-QZ	HCS	Fast, precise cuts in wood, plywood, blockboard, laminates and plastic up to 60mm thick.	100	75	4.2	60	T144D	5

SETS

Cat. No.	Description	Contents
DT2298-QZ ^	14 piece set	DT2209 x4 / DT2205 x4 / DT2213 x2 DT2216 x1 / DT2218 x1 / DT2217 x1 / DT2220 x1
DW3791	8 piece HCS / Bi-Metal wood and metal set	DW3750 4" 6TPI Fast Wood Cut Cobalt Steel / DW3753 4" 6TPI Fast Clean Cut Wood Cobalt Steel / DW3760 4" 10TPI Fine Finish Wood Cut Cobalt Steel / DW3755 4" 8TPI Aluminum/Fiberglass Cut Cobalt Steel / DW3762 4" 10TPI Laminate Down Cutting Cobalt Steel / DW3765 3" 12 TPI Trim Coping Jig Saw Blade / DW3770 3" 14TPI Thick Metal Cut Cobalt Steel / DW3776 3" 24TPI Thin Metal Cut Cobalt Steel

^ Available in New Zealand Only





HSS BLADES FOR METAL



FEATURES

- HSS jigsaw blades offer high durability and best cutting results in steel and non-ferrous metals.
- Consisting of fully hardened, high-speed cut-to-length steel (HSS).
- Coolant lubricant: cutting oil, emulsion, lubricating / cooling grease (for aluminum, mild steel).

FOR USE WITH

Jigsaws (corded and cordless).



PACKS

Cat. No.	Application	Total length mm	Working length mm	Teeth pitch mm	Max. cutting depth mm	Bosch Cat. No.	Pack Qty.
DT2160-QZ	Straight cuts in steel sheet and non-ferrous metals	76	50	1.2	4	T118A	5
DT2161-QZ ^	Straight cuts in solid material (Steel and non-ferrous metals)	76	50	2	6	T118B	5
DT2162-QZ	Straight cuts in very thin steel plate and non-ferrous metals	76	50	0.7	2	T118G	5
DT2085-QZ	Straight cuts in thin steel sheet, non-ferrous metals 1.5-3mm and aluminum up to 65mm	132	108	1.2	3	T318A	5
DT2058-QZ ^	For thin to thick sheets, thin tubes and profiles as well as aluminum up to a thickness of 1.5-10mm	100	74	1.2 - 2.6	10	T123X	5

^ Available in New Zealand Only

BI-METAL STEEL BLADES FOR METAL



FEATURES

- Cobalt steel (Bi-Metal) maximizes blade life and durability.
- Unique curved tooth design minimizes stress points for longer blade life and faster cuts.
- T-shank design fits all Bosch and DEWALT® jig saws.

FOR USE WITH

Jigsaws (corded and cordless).



PACKS

Cat. No.	Application	Total length mm	Working length mm	Teeth per inch	Bosch Cat. No.	Pack Qty.
DW3770-5	For fast straight and curved cuts in thick metal	172	76	14	T118B / T118BF / T123X	5
DW3774-5	For fast straight and curved cuts in medium metal	172	76	18	T118A / T118E / T118EF / T118AF	5
DW3776-5	For fast straight and curved cuts in thin metal	172	76	24	T118A / T118AF	5



HCS CARBON STEEL BLADES FOR WOOD



FEATURES

- HCS jigsaw blades offer high durability and best cutting results
- Consisting of flexible carbon steel (HCS).
- For use in wood, plastic-coated wood fibre boards and plastics.



FOR USE WITH

Jigsaws (corded and cordless).



PACKS

Cat. No.	Application	Total length mm	Working length mm	Teeth pitch mm	Max. cutting depth mm	Bosch Cat. No.	Pack Qty.
DT2050-QZ ^	Especially for curved cuts in softwood, plywood, plywood and fiber boards.	76	48	2	15	T119B0	5
DT2053-QZ	By reverse gear splinter-free cuts in wood, chipboard, plywood, fibreboard and laminate (bevel).	100	73	2.5	40	T101BR	5
DT2165-QZ	Straight, fine cuts in wood, wood materials and plastics.	100	73	2.5	30	T101B	5
DT2168-QZ	Fine curve cuts in softwood, plywood and coated boards.	76	47	1.4	30	T101A0	5
DT2049-QZ	Fast, extra straight cuts in wood and chipboard.	100	68	4	60	T101DP	5
DT2051-QZ	Fast, rough cuts in wood, chipboard, plywood and fiber boards.	132	100	4	85	T301DL	5
DT2077-QZ *	Fast curve cuts in wood.	100	70	4	60	T244D	5
DT2169-QZ	Fast, straight cuts in wood and wood materials.	152	116	4	100	T344D	5
DT2057-QZ	Quick cuts in varying thicknesses in wood, chipboard, joiner and fiber boards up to 65mm.	116	91	2-3	65	T234X	5
DT2167-QZ	Fast, rough cuts in thick wooden planks up to 120mm thickness.	180	155	4	120	T744D	5
DT2074-QZ ^	Clean, extra straight and angled cuts in wood, plywood, carpentry and fiber boards for border flush cuts.	112	74	2.3	65		1

* Available in Australia Only

^ Available in New Zealand Only



BI-METAL STEEL BLADES FOR LAMINATE



FEATURES

- Cobalt steel (Bi-Metal) maximizes blade life and durability.
- Precision ground teeth stay sharper longer and deliver smooth, clean cuts.
- Deeper gullets with increased free space remove more material for faster cutting.

FOR USE WITH

Jigsaws (corded and cordless).



PACKS

Cat. No.	Application	Total length mm	Working length mm	Teeth per inch	Bosch Cat. No.	Pack Qty.
DW3762-5	For down cutting in laminate.	172	100	10	T101BRF	5

CARBIDE GRIT BLADES FOR MASONRY/ABRASIVE



FEATURES

- Medium carbide grit offers the ability to cut in hard materials.
- The size of these blades makes them ideal for making precise, intricate cuts.
- Used to cut a wide variety of hard materials including tile, brick, and other masonry product.

FOR USE WITH

Jigsaws (corded and cordless).



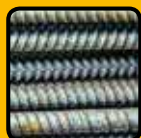
PACKS

Cat. No.	Application	Total length mm	Working length mm	Teeth per inch	Bosch Cat. No.	Pack Qty.
DW3768-5	Precise and intricate cuts in tile, brick, and other masonry product.	172	76	-	T150RF	5





RECOMMENDED MATERIALS



Rebar



Metal



Stainless Steel



Copper



Aluminium



Brick



Ceramic Tile



Wood



Reclaimed Wood
with Nails



Veneer



Laminate



Chipboard



MDF



Plywood



Plastic



Insulation



Fibreglass Board



Reciprocating and Alligator Saw Blades



For metal and wood.



Optimised for cordless tools. For metal and wood.



For metal and wood.

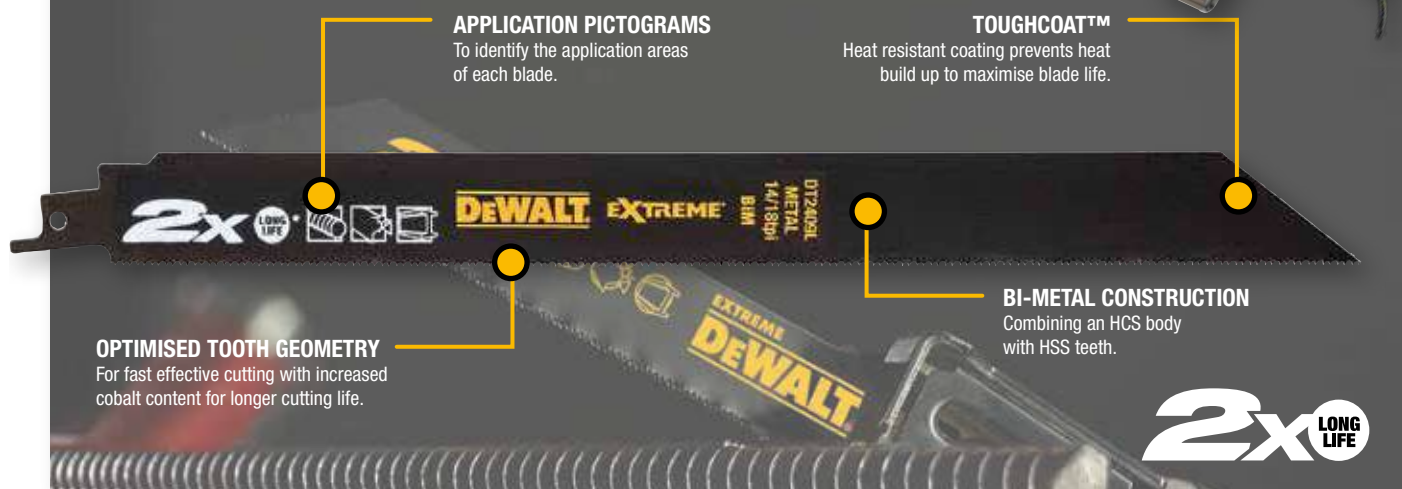


For wood, hollow brick and insulation materials.



Reinforced blade body with aggressive angle ensures high stability and long life.

EXTREME® BI-METAL RECIPROCATING SAW BLADES



APPLICATION PICTOGRAMS
To identify the application areas of each blade.

TOUGHCOAT™
Heat resistant coating prevents heat build up to maximise blade life.

BI-METAL CONSTRUCTION
Combining an HCS body with HSS teeth.

OPTIMISED TOOTH GEOMETRY
For fast effective cutting with increased cobalt content for longer cutting life.

2x LONG LIFE



FOR USE WITH

Corded and cordless reciprocating saws.



PACKS

Cat. No.	Application	Length mm	Pitch mm	TPI	Pack Qty.
DT2300L-QZ	For fast, rough cuts in hard and soft wood with nails, with immersion tip	152	4.2	6	5
DT2301L-QZ ^	For fast cuts in multi-materials	152	2.5	10	5
DT2407L-QZ ^	For extremely hard and abrasive metals	152	1.4-1.8	14-18	5
DWA4186	For cutting rebar, angle iron, black pipe, conduit, cold rolled steel and other metals	152	Variable	14-18	5
DT2408L-QZ	For extremely hard and abrasive metals	203	1.4-1.8	14-18	5
DWA4188	For cutting rebar, angle iron, black pipe, conduit, cold rolled steel and other metals	203	Variable	14-18	5
DT2307L-QZ ^	For fast, rough cuts in hard and soft wood with nails, with immersion tip	228	4.2	6	5
DT2308L-QZ	For fast cuts in multi-materials	228	2.5	10	5
DT2314L-QZ	For fast, rough cuts in hard and soft wood with nails, with immersion tip	305	4.2	6	5
DT2316L-QZ ^	For fast cuts in multi-materials	305	2.5	10	5
DT2409L-QZ ^	For extremely hard and abrasive metals	305	1.4-1.8	14-18	5

^ Available in New Zealand Only



XR EXTREME
RUNTIME

RECIPROCATING SAW BLADES



FEATURES

- Designed for cordless tools to maximise battery life and runtime. Ideally suited for FlexVolt as part of the increased power and runtime story
- High efficiency design to achieve more cuts per charge
- Full range - wood and metal cutting saw blades
- Variable tooth design (increase blade efficiency)
- ToughCoat™ reduces heat and prolongs blade life
- Up to 2x runtime
- Up to 2x longer life

FOR USE WITH

XR FlexVolt, other corded and cordless reciprocating saws

XR FLEX
VOLT



PACKS

Cat. No.	Application	Length mm	Pitch mm	TPI	Pack Qty.
DT99554-QZ	For energy efficient, fast, cutting in hard and soft wood with nails	152	4.2	6	5
DT99553-QZ	For energy efficient cutting in extremely hard and abrasive metals	152	1.4-1.8	14-18	5
DT99555-QZ	For energy efficient, fast, cutting in hard and soft wood with nails	230	4.2	6	5
DT99552-QZ	For energy efficient cutting in extremely hard and abrasive metals	230	1.4-1.8	14-18	5

SETS

Cat. No.	Description	Contents	Pack Qty.
DT99551-QZ	8 piece XR recip blade set	DT99552 x1 / DT99553 x 3 DT99554 x3 / DT99555 x 1	8
DT99550-QZ	13 piece XR recip blade set	DT99552 x2 / DT99553 x 4 DT99554 x5 / DT99555 x 2	13



BI-METAL RECIPROCATING SAW BLADES FOR METAL



FEATURES

- Bi-metal construction, as a combination of HCS bodies and cobalt-alloyed HSS-cutting.
- Aggressive tooth geometry with a special new angle for a fast and effective removal of material, especially for tensile and abrasive metals.
- Ideal for extreme applications as well as demolition and demolition work.

FOR USE WITH

Reciprocating saws (corded and cordless).



PACKS

Cat. No.	Application	Length mm	Pitch mm	TPI	Pack Qty.
DW4807	Fast cuts in nail embedded wood, composition, cast aluminum, plastics, light gauge non ferrous metals and fiberglass.	101	-	14	5
DW4808	Fast cuts in heavy gauge metal.	152	-	14	5
DW4811	Fast cuts in mild steel (under 3mm), galvanized pipe, aluminum pipe and channel.	152	-	18	5
DW4813	Cutting light to heavy-gauge metal, threaded rod, unistrut, angle iron, pipe, conduit and more	152	-	24	5
DW4809	Fast cuts in heavy gauge metal.	203	-	14	5
DT2353-QZ ^	Fast cuts in metals, sheet metal, pipes and profiles (3-8mm).	203	1.8	14	5
DT2354-QZ ^	Fast cuts in steel sheet, pipes and profiles up to 3mm.	203	1.4	18	5

^ Available in New Zealand Only



BI-METAL RECIPROCATING SAW BLADES FOR WOOD



FEATURES

- Bi-metal construction, as a combination of HCS bodies and cobalt-alloyed HSS-cutting.
- Aggressive tooth geometry with a special new angle for a fast and effective removal of material, especially for tensile and abrasive metals.
- Ideal for demolition work.

FOR USE WITH

Reciprocating saws (corded and cordless).



PACKS

Cat. No.	Application	Length mm	TPI	Pack Qty.
DW4802	For cutting through wood with nails and other foreign objects.	152	6	5
DW4803	For fast and aggressive cutting through wood.	228	6	5
DW4849	For fast cutting through wood with nails and other foreign objects.	305	5/8	5
DW4804	General purpose blade built for fast cutting in wood.	305	6	5



BI-METAL RECIPROCATING SAW BLADES FOR UNIVERSAL USE



FEATURES

- Bi-metal construction, as a combination of HCS body and cobalt-alloyed HSS cutting.
- Cobalt-alloyed M2 HSS cutting edges for increased wear resistance.
- Reinforced tooth shoulder for improved stability.

FOR USE WITH

Reciprocating saws (corded and cordless).



PACKS

Cat. No.	Application	Length mm	TPI	Pack Qty.
DW4806	For fast cutting of wood, including nail embedded wood, composition, cast aluminum, plastics, light gauge non ferrous metals and fiberglass.	152	10	5



RECIPROCATING SAWS BLADES FOR WOOD AND METAL



FEATURES

- Highly flexible carbon steel (HCS).
- For soft wood, wood materials, plastics and other soft materials
- Universal shank 1/2".

FOR USE WITH

Reciprocating saws (corded and cordless).



SETS

Cat. No.	Description	Contents	Pack Qty.
DT2444-QZ	6 piece bi-metal HCS wood recip set	DT2345-QZ x2 / DT2349-QZ x2 / DT2353-QZ x 2	6
DT2442-QZ ^	8 piece bi-metal HCS/HSS wood and metal recip set	DT2301-QZ x2 / DT2303-QZ x2 / DT2349-QZ x 2 / DT2353-QZ x2	8
DW4898	10 piece bi-metal wood and metal recip set	DW4802 x4 / DW4811 x4 / DW4809 x1 / DW4803 x 1	10
DT2445-QZ	12 piece bi-metal HCS/HSS wood and metal recip set	DT2345-QZ x1 / DT2349-QZ x3 / DT2359-QZ x 2 / DT2353-QZ x3 / DT2361-QZ x3	12
DW4982	12 piece bi-metal fire & rescue / demolition recip set	DW4802 x 3 / DW4811 x 2 / DW4809 x 3 / DW4803 x 3 / DW4865 x 1	12

^ Available in New Zealand Only





SPECIALIST MATERIAL SAW BLADES



FEATURES

- V-shaped tooth form reduces tearing of drywall or plaster.
- Specially formulated anti-stick coating minimizes friction and gum-up for smoother cuts.
- Tough, flexible bi-metal design reduces blade breakage.

FOR USE WITH

Reciprocating saws (corded and cordless).



PACKS

Cat. No.	Application	Length mm	TPI	Pack Qty.
DW4851	For cutting drywall or plaster.	152	6	5



XR EXTREME RUNTIME ALLIGATOR® SAW BLADES



FEATURES

- Designed for cordless tools to maximise battery life and runtime.
- Ideally suited for FlexVolt.
- High efficiency design achieves more cuts per charge.

FOR USE WITH

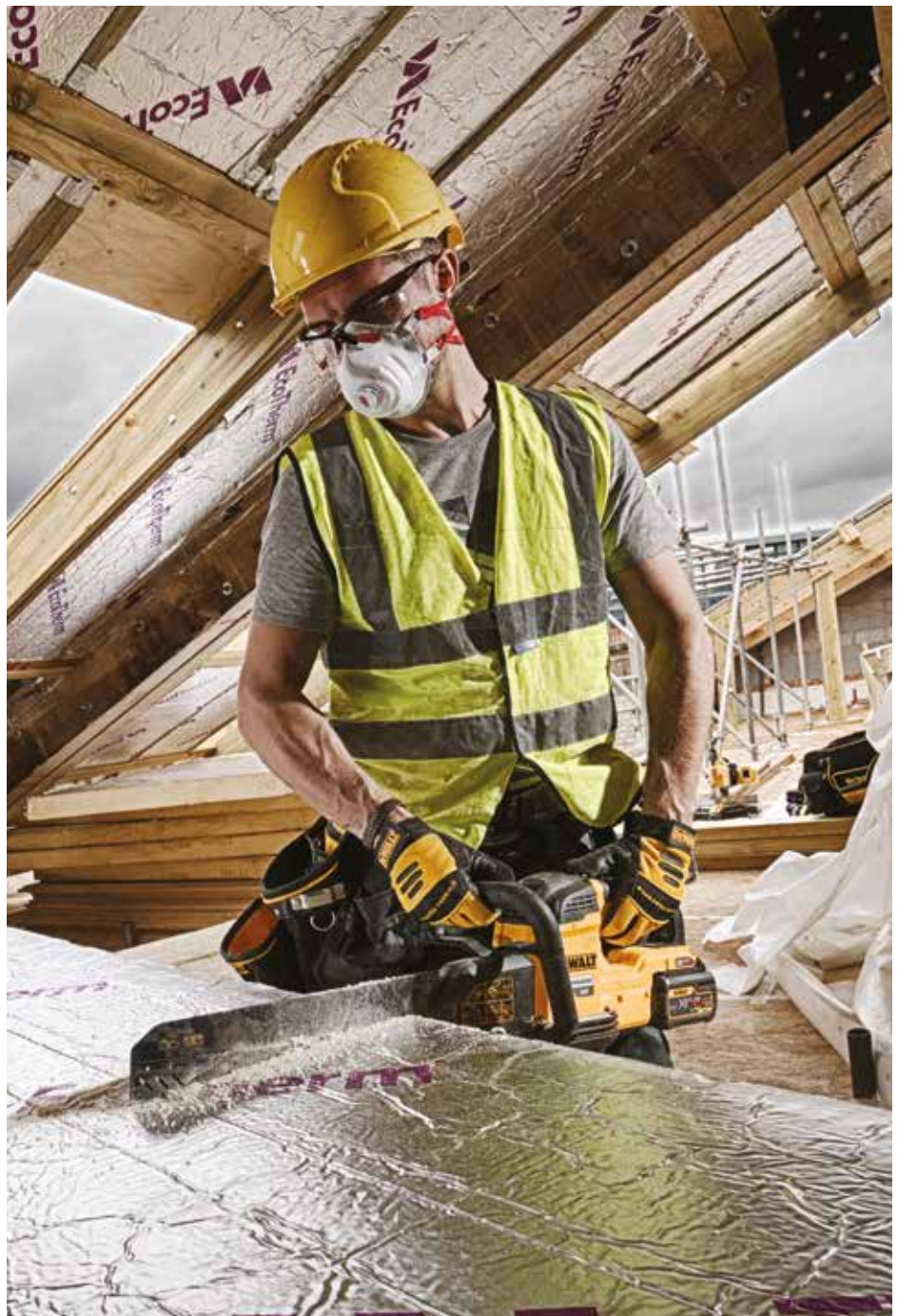
- XR FlexVolt, other corded and cordless reciprocating saws

XR FLEXVOLT



SINGLE PACKS

Cat. No.	Application	Suitable for	Total length mm	Working length mm	Teeth material	Pack Qty.
DT99590-QZ	Fast cutting of thermal building blocks. Course finish. Not for use in concrete, masonry, brick, breeze blocks or metal.	DCS 396 DWE 396	410	295	TCT	1
DT99592-QZ	Fast cutting of hardwood, softwood, hardboard, plasterboard, and fibreboard. Medium finish. Not recommended for cutting chipboard.	DCS 396 DWE 396	410	295	HSS	1





ALLIGATOR® SAW BLADES



FEATURES

- 2-piece blades sheets in HSS quality or hard-metal-matched for optimum performance when used in DeWALT® Alligator® saws.



FOR USE WITH

DW397 / 398 / 399.



SINGLE PACKS

Cat. No.	Application	Suitable for	Total length mm	Working length mm	Teeth material	Pack Qty.
DT2970-QZ	Fine wood cutting	DWE 396	410	295	HSS	1
DT2972-QZ	Fine wood cutting	DWE 396	410	295	TCT	1
DT2977-QZ	Class 20 Poroton	DWE 396	410	295	TCT	1



BAND SAW BLADES



FEATURES

- Saw blades made of high quality, tempered steel.
- Precision ground and hardened teeth allow for clean cuts.
- Specially hardened teeth.
- Quality cuts and long blade life even in the hardest metals.



FOR USE WITH

XR Cordless Compact Bandsaw (DCS371N).



SETS

Cat. No.	Application	Suitable for	Tooth Design mm	Cant Angle	Tooth Kerf mm	TPI	Pack Qty.
DT8460-QZ	Metal 6.35-9.52mm aluminum, stainless steel, plastic	DCS371N	835	12	0.5	14	4
DT8461-QZ	Metal 3.97-6.35mm aluminum, stainless steel, plastic	DCS371N	835	12	0.5	18	4
DT8462-QZ	Metal up to 3.97mm aluminum, stainless steel, plastic	DCS371N	835	12	0.5	24	4
DT8463-QZ	Metal 6.35-9.52mm aluminum, stainless steel, plastic	DCS371N	835	12	0.5	14/18	4



RECOMMENDED MATERIALS



Wood



Plywood



Veneer



Hardboard



Laminate



Chipboard



MDF

Wood Shaping





PLANER BLADES



FOR USE WITH
Corded and cordless planers.



SETS

Cat. No.	Description	Suitable for	Length mm	Width mm	Thickness mm	Pack Qty.
DT3901-QZ	80mm TCT reversible planer blades	DW676	80	5.9	1.2	1 pair
DT3906-QZ	82mm TCT reversible planer blades	DW678 DW680 D26500 D26501	82	5.5	1.1	1 pair



BISCUIT JOINER BLADE



FEATURES

- Constructed from durable carbide.
- 6 precision-ground, super sharp carbide teeth.
- Blade will cut clean, accurate and splinter free.

APPLICATIONS

For cutting biscuit slots in the densest, most fibrous woods.

FOR USE WITH

Biscuit Joiner (DW682K).



PACKS

Cat. No.	Description	Width mm	Thickness mm	Pack Qty.
DW6805	TCT biscuit joiner blade	102	5	1

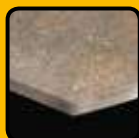




RECOMMENDED MATERIALS



Metal



Iron



Stainless Steel



Copper



Rust



Wood



Plastic



Fibreglass Board



Wood Filler



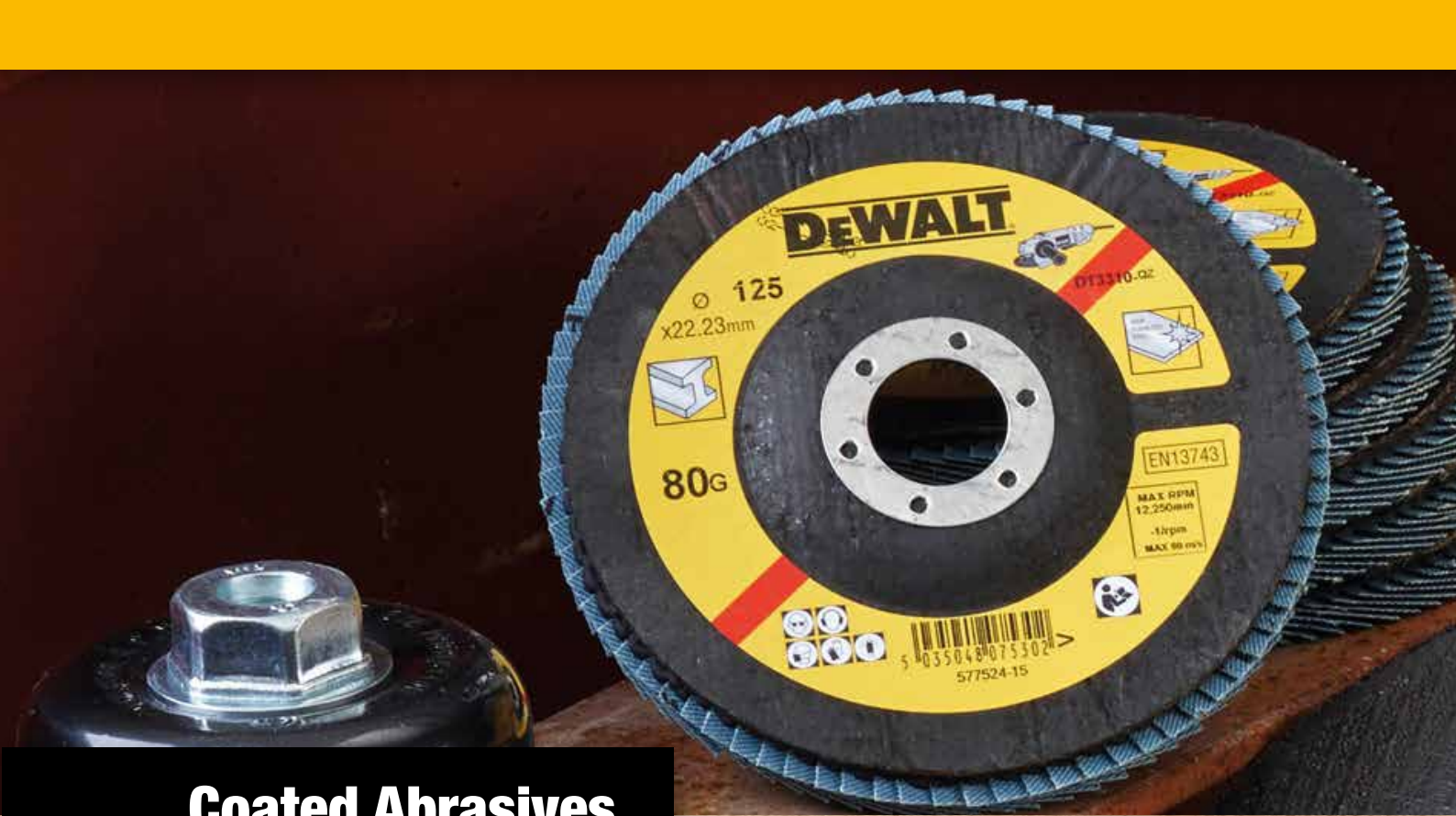
Paint and Varnish



Filler



Primer



Coated Abrasives



Flap discs

For use with angle grinders.



APPLICATIONS

For rust removal, grinding and cleaning of metal.

FOR USE WITH

XR FlexVolt, other corded and cordless angle grinders.

XR FLEX VOLT



SINGLE PACKS

Cat. No.	Description	Diameter mm	Grit	Type	Material	Pack Qty.
DT99583-QZ	XR 125mm Flap Disc 40G	125	40	Type 29	INOX	1
DT99584-QZ	XR 125mm Flap Disc 60G	125	60	Type 29	INOX	1
DT99585-QZ	XR 125mm Flap Disc 80G	125	80	Type 29	INOX	1



EXTREME® FLAP DISCS



FEATURES

- Resistant, durable zirconium oxide grain.
- Very robust and resistant, with very high removal rate.
- Zirconium oxide grain allows a 3x faster material removal than conventional resin-bonded fibre discs.
- Type 27 design for grinding angles of 0-15 degrees.

APPLICATIONS

For rust removal, grinding and cleaning of metal.

FOR USE WITH

Corded and cordless angle grinders.



SINGLE PACKS

Cat. No.	Description	Diameter mm	Grit	Type	Pack Qty.
DT30611-QZ	115mm x 22.2mm	115	60	Type 27, Flat	1
DT30621-QZ	115mm x 22.2mm	115	80	Type 27, Flat	1
DT30612-QZ	125mm x 22.2mm	125	60	Type 27, Flat	1
DT30622-QZ	125mm x 22.2mm	125	80	Type 27, Flat	1



STANDARD FLAP DISCS



FEATURES

- Resistant, durable zirconium oxide grain.
- Very robust and resistant, with very high removal rate.
- Type 29 design for grinding angles of 15-25 degrees.

APPLICATIONS

For rust removal, grinding and cleaning of metal.

FOR USE WITH

Corded and cordless angle grinders.



PACKS

Cat. No.	Description	Diameter mm	Grit	Type	Pack Qty.
DT3256-QZ ^	115mm x 22.23mm	115	60	Type 29, Angled	10
DT3266-QZ ^	125mm x 22.23mm	125	60	Type 29, Angled	10

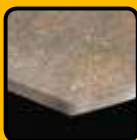
^ Available in New Zealand Only



RECOMMENDED MATERIALS



Metal



Iron



Stainless Steel



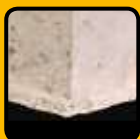
Copper



Aluminium



Rust



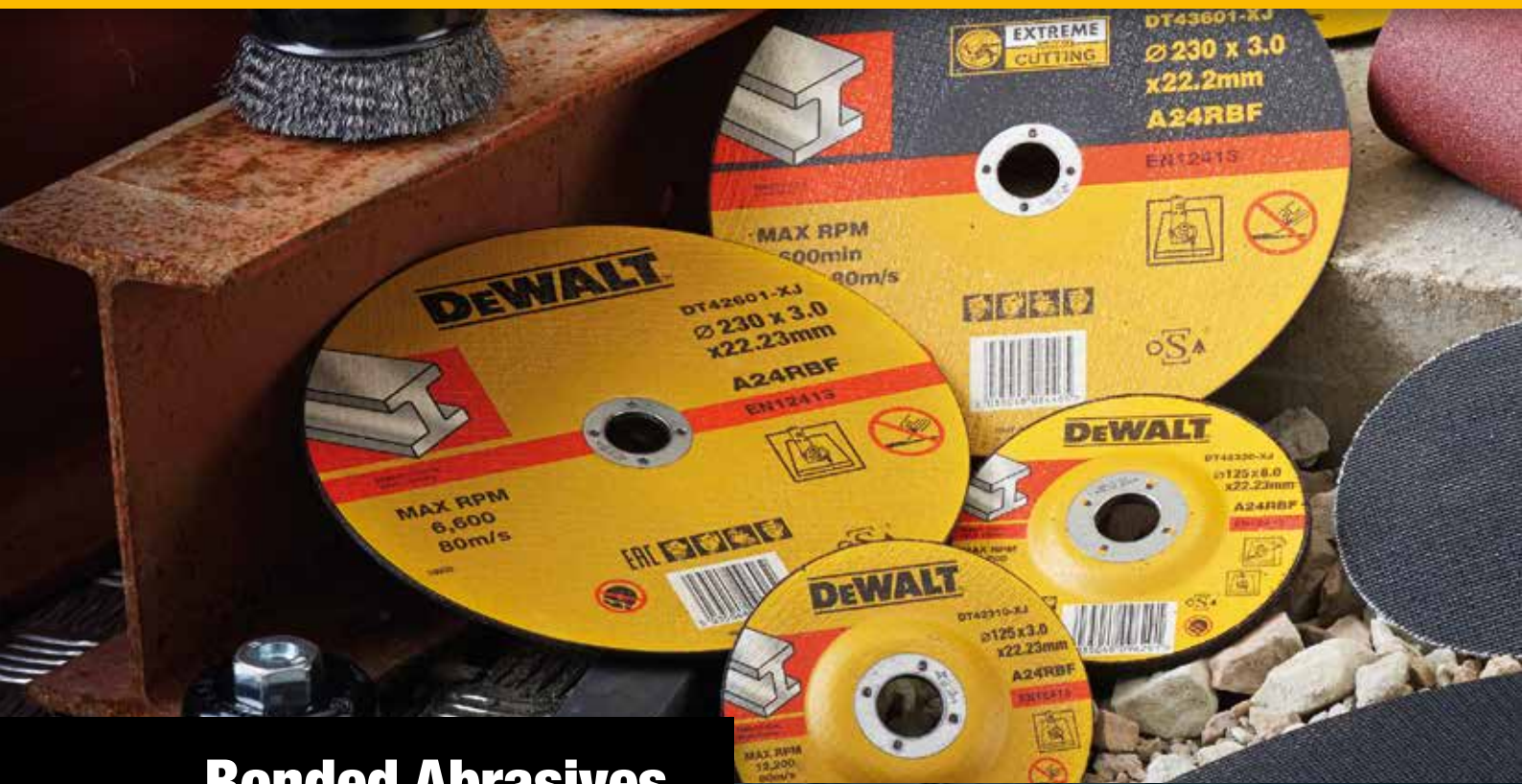
Concrete



Brick



Stone



Bonded Abrasives



CUTTING & GRINDING DISCS

Application

DISC COLOR CODING

- Metal/non-ferrous
- Brick/Concrete
- Aluminum
- Stainless steel/thin sheet

Max. speed (rpm)*

OSA logo

Safety symbols

Barcode



Cat. No.

Disc diameter, Disc thickness & Bore Diameter

Disc Material

European Norm

Max. Speed (RPM)

DISC COLOUR CODING

- 80 m/s
- 100 m/s
- 50 m/s

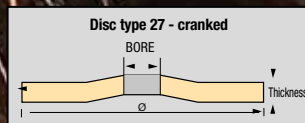
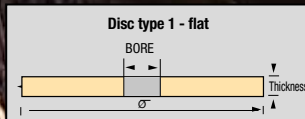
AS & Compliance

OSA No.

ABRASIVES IDENTIFICATION

DeWALT® uses an industry-recognised colour coding and marking system that helps the user to find the correct grinding disc for a particular application.

Other features such as, the speed, size and thickness of the disc, as well as the bore diameter must also be considered when selecting.



TYPES OF ABRASIVE GRAINS

ALUMINUM OXIDE

Tough durable grain used for cutting, grinding and finishing of metal in bonded abrasives, and metal, wood and coatings in coated abrasives.

TREATED ALUMINUM OXIDE

Aluminum oxide grain with a coating that increases bond strength for harder longer lasting bonded abrasives.

ZIRCONIA

Tough durable grain with fine crystal structure used for rugged stock removal of metal in bonded abrasives, and metal and wood in coated abrasives.

CERAMIC

Tough durable grain with very fine crystal structure to create many more cutting edges in each grain. Used for the highest stock removal of metal in bonded and coated abrasives.

SILICON CARBIDE

Very hard and brittle grain used on concrete and very soft or very hard metals in bonded abrasives, and for very fine finishing of metal and coatings in coated abrasives

DIAMOND

Very hard and durable grain for use in cutting and grinding concrete and metal.



Industrial ceramic grain for improved performance and life.
Designed for cordless tools to maximise battery life and runtime.
oSa® accredited / Australian Standard AS 1788.1-1987.
Increased efficiency for maximum cordless run time.
High density grain concentration for longer life.
Sharper grain for aggressive and fast stock removal.
Up to 4x life (vs High Performance bonded Abrasive).



APPLICATIONS

For high performance metal grinding and cutting work on the stainless steel, ferrous and non-ferrous metals, including weld and surface preparation.

FOR USE WITH

XR FlexVolt, other corded and cordless angle grinders.



SINGLE PACK

Cat No.	Description	Diameter mm	Thickness mm	Bore mm	Type	Application	Pack Qty.
DT99582-QZ	Cutting Disc	125	1.1	22.23	1	INOX	1
DT99581-QZ	Cutting / Grinding Disc	125	3	22.23	27	INOX	1
DT99580-QZ	Grinding Disc	125	6	22.23	27	INOX	1

CERAMIC METAL CUTOFF WHEEL TYPE 1



FEATURES

- High grain concentration for smooth, aggressive cutting.
- Thin wheel design for fast, burr-free cuts.
- Thin kerf increases runtime



APPLICATIONS

For cutting stainless steel, ferrous and non-ferrous metals.



FOR USE WITH

FLEXVOLT® Cutoff Saw (DCS690).



SINGLE PACK

Cat No.	Diameter mm	Bore mm	Segment thickness mm	Pack Qty.
DWAFV8918	230	22.23	2.0	1





EXTREME® BONDED DISCS



FEATURES

- Industrial aluminium oxide grain designed to maximise life and performance.
- oSa® accredited / Australian Standard AS 1788.1-1987 compliant.
- High density grain concentration for longer life.
- Up to 2x life (vs High Performance bonded abrasives).



APPLICATIONS

For general metal grinding work and cutting on stainless steel, ferrous and non-ferrous metals, including weld and surface preparation.

FOR USE WITH

Corded and cordless angle grinders.



TYPE 27 DEPRESSED CENTER DISCS - SINGLE PACKS

Cat. No.	Description	Diameter mm	Thickness mm	Bore mm	Application
DT43966-QZ	EXTREME® Grinding	100	6.3	16.00	METAL
DT43946-QZ	EXTREME® Grinding	115	6.3	22.23	METAL
DT43947-QZ	EXTREME® Grinding	125	6.3	22.23	METAL
DT43948-QZ	EXTREME® Grinding	180	6.3	22.23	METAL
DT43949-QZ	EXTREME® Grinding	230	6.3	22.23	METAL

TYPE 41 FLAT DISCS - SINGLE PACKS

Cat. No.	Description	Diameter mm	Thickness mm	Bore mm	Application
DT43967-QZ	EXTREME® Thin Fast Cut	100	1.0	16.00	INOX
DT43931-QZ	EXTREME® Thin Fast Cut	115	1.0	22.23	INOX
DT43932-QZ	EXTREME® Thin Fast Cut	125	1.0	22.23	INOX
DT43969-QZ	EXTREME® Thin Cut	100	1.2	16.00	INOX
DT43933-QZ	EXTREME® Thin Cut	115	1.2	22.23	INOX
DT43934-QZ	EXTREME® Thin Cut	125	1.2	22.23	INOX
DT43938-QZ	EXTREME® Thin Cut	180	1.6	22.23	INOX
DT43939-QZ	EXTREME® Thin Cut	230	1.9	22.23	INOX

TYPE 42 FLAT DISCS - SINGLE PACKS

Cat. No.	Description	Diameter mm	Thickness mm	Bore mm	Application
DT43974-QZ	EXTREME® Cutting	100	3.0	16.00	METAL
DT43940-QZ	EXTREME® Cutting	115	3.0	22.23	METAL
DT43941-QZ	EXTREME® Cutting	125	3.0	22.23	METAL
DT43942-QZ	EXTREME® Cutting	180	3.0	22.23	METAL
DT43943-QZ	EXTREME® Cutting	230	3.0	22.23	METAL

TYPE 41 FLAT DISCS - SINGLE PACK

Cat. No.	Description	Diameter mm	Thickness mm	Bore mm	Application
DT43975-QZ	EXTREME® Cutting	355	3.0	25.40	METAL

AVAILABLE EARLY 2019



HIGH PERFORMANCE BONDED DISCS



FEATURES

- Professional aluminium oxide grain designed for cordless tools to maximise life and performance.
- oSa® accredited / Australian Standard AS 1788.1-1987 compliant.



APPLICATIONS

For general metal cutting work on stainless steel, ferrous and non-ferrous metals, including weld and surface preparation.

FOR USE WITH

Corded and cordless angle grinders.



TYPE 41 FLAT DISCS - SINGLE PACKS

Cat. No.	Description	Diameter mm	Thickness mm	Bore mm	Type	Application
DT43970-QZ	Thin Fast Cut (10 x Tin)	100	1.0	16.00	Thin Cutting	INOX
DT43971-QZ	Thin Fast Cut (10 x Tin)	115	1.0	22.23	Thin Cutting	INOX
DT43972-QZ	Thin Fast Cut (10 x Tin)	125	1.0	22.23	Thin Cutting	INOX
DT43973-QZ	Thin Cut (10 x Tin)	100	1.2	16.00	Thin Cutting	INOX
DT43921-QZ	Thin Cut (10 x Tin)	115	1.2	22.23	Thin Cutting	INOX
DT43922-QZ	Thin Cut (10 x Tin)	125	1.2	22.23	Thin Cutting	INOX

AVAILABLE EARLY 2019

STANDARD BONDED DISCS



CONCRETE / STONE CUTTING

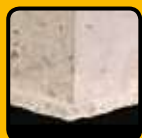


SINGLE PACKS

Cat No.	Diameter mm	Thickness mm	Bore (mm)	Application	Pack Qty.
DT42673-XJ *	230	3	22.2	Application Cutting	1

* Available in Australia Only

RECOMMENDED MATERIALS



Concrete



Brick



Breeze Block



Granite



Marble



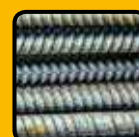
Porcelain



Floor Tile



Ceramic Tile



Rebar



Diamond Cutting and Grinding



For metal cutting.



For finishing and preparation of concrete surfaces.



For general cutting of masonry, concrete and tiles.

EXTREME[®] DIAMOND CUTTING WHEEL FOR MASONRY



FEATURES

- Deeper diamond segment height for longer life. Thin wheel design for fast, burr-free cuts.
- Optimised wheel edge design for better slurry removal.
- More run-time.
- Optimal working at 6,600 RPM.



APPLICATIONS

For cutting concrete, brick and block work.



FOR USE WITH

FLEXVOLT[®] Cutoff Saw (DCS690).

XR FLEX VOLT

SINGLE PACK

Cat No.	Diameter mm	Bore mm	Segment height mm	Segment thickness mm	Pack Qty.
DT40260-QZ	230	22.23	12	2.0	1



EXTREME[®] DIAMOND EDGE[®] CHOP SAW BLADE FOR METAL



FEATURES

- Innovative diamond technology with a 100 times longer service life than conventional cutting discs.
- Very robust, laser-welded diamond cutting blades with a balanced ratio of cutting speed and durability.
- 100 times longer durability than conventionally bonded cutting discs.
- Optimal working at 4,000 rpm.



APPLICATIONS

Can be used in place of conventionally bonded cutting blades.

Can be used on all conventional machines that work with bonded cutting blades.

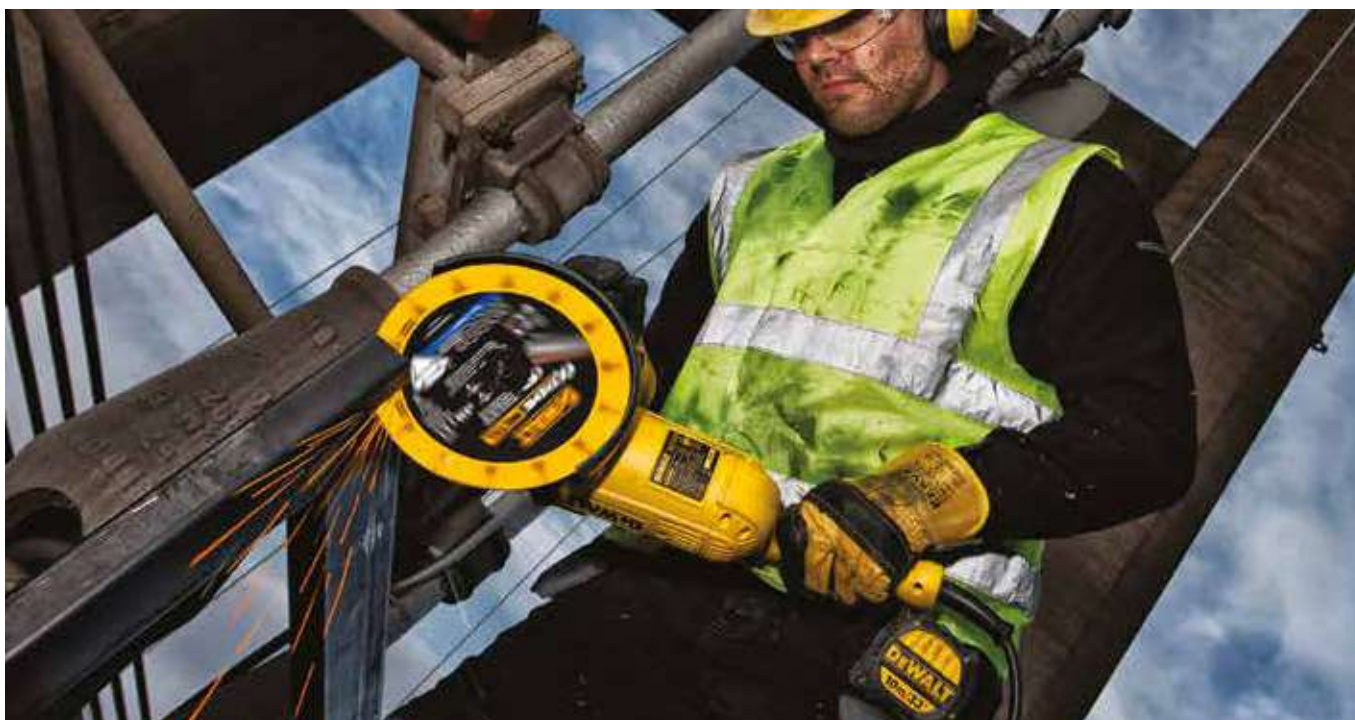
Ideal for cutting metal pipe/profile bundles.

FOR USE WITH

Metal cutting abrasive disc chop saws.

SINGLE PACK

Cat No.	Diameter mm	Bore mm	Segment thickness mm	Pack Qty.
DW8500	356	25.4	2.8	1





HIGH PERFORMANCE DIAMOND CUTTING DISCS

HIGH PERFORMANCE 2 - TURBO DISC UNIVERSAL CONCRETE



FEATURES

- "Turbo" cutting edge for fast clean cuts.

APPLICATIONS

For clean cuts in all masonry, concrete and tile materials.

FOR USE WITH

Corded and cordless angle grinders.



TURBO - SINGLE PACKS

Cat. No.*	Diameter mm	Bore mm	Segment height mm	Segment thickness mm	Pack Qty.
DW4724 *	100	22.2	7	2.0	1
DT3702-QZ *	115	22.2	7	2.1	1
DT3712-QZ ^	125	22.2	7	2.2	1
DT3732-QZ *	230	22.2	7	2.4	1

* Available in Australia Only

^ Available in New Zealand Only

HIGH PERFORMANCE 4 - CONTINUOUS RIM DIAMOND CUTTING DISC



APPLICATIONS

Clean cuts in tiles and ceramics materials.

FOR USE WITH

Corded and cordless angle grinders.



TURBO - SINGLE PACKS

Cat. No.*	Diameter mm	Bore mm	Segment height mm	Segment thickness mm	Pack Qty.
DT3703-QZ ^	115	22.2	5	1.6	1
DT3713-QZ ^	125	22.2	5	1.6	1

^ Available in New Zealand Only





HIGH PERFORMANCE DIAMOND CUTTING DISCS

HIGH PERFORMANCE 1 - SEGMENTED DISC UNIVERSAL CONCRETE



FEATURES

- Fast cutting, segmented disc

APPLICATIONS

General construction material such as building blocks, paving blocks and concrete.

FOR USE WITH

Corded and cordless angle grinders.

SINGLE PACKS

Cat. No.	Diameter mm	Bore mm	Segment height mm	Segment thickness mm	Pack Qty.
DT3701-QZ ^	115	22.2	7	2.1	1
DT3711-QZ ^	125	22.2	7	2.2	1
DT3721-QZ ^	180	22.2	7	2.4	1
DT3731-QZ ^	230	22.2	7	2.4	1

^ Available in New Zealand Only



HIGH PERFORMANCE 1 - SEGMENTED WET OR DRY CUTTING DISCS



FEATURES

- Fast cutting segment diamond disc.

APPLICATIONS

For cutting concrete slabs and curb stones.

FOR USE WITH

Petrol disc cutters.

SINGLE PACKS

Cat. No.	Diameter mm	Bore mm	Segment height mm	Segment thickness mm	Pack Qty.
DT40213-QZ ^	350	25.4 / 20	10	7	1

^ Available in New Zealand Only



EXTREME® DIAMOND GRINDING CUPS



FEATURES

- Robust diamond segments: turbo cup for fastest results, double cup for quick surface grinding and single cup for general surface grinding.



APPLICATIONS

For smoothing of concrete and masonry.



FOR USE WITH

Corded and cordless angle grinders and associate dust extraction guard.



SINGLE PACK

Cat. No.	Diameter mm	Shank	Segment height mm	Cup	Pack Qty.
DT3796-QZ	125	M14	6	Double	1
DT3797-QZ	125	M14	6	Turbo	1
DT3795-QZ	125	M14	5	Single	1



RECOMMENDED MATERIALS



Metal



Concrete



Wood



Reclaimed Wood
with Nails



Multi-Tool Accessories




MULTI-TOOL

SAW PACKS

Cat. No.	Description	Application	Pack Qty.
DT20701-QZ	BiM saw blade 43 x 30mm	Wood, wood with nails, plastics and plasterboard	1
DT20702-QZ	BiM-Titan Saw Blade 55 x 44mm	Wood, wood with nails, plastics and plasterboard	1
DT20703-QZ	BiM saw blade 67x 30mm	Hardwood. Suitable for plastics and plasterboard	1
DT20704-QZ	BiM saw blade 43 x 30mm	Fast cuts in wood, plastics and plasterboard. High cutting speed	1
DT20705-QZ	BiM saw blade 43 x 65mm	Fast cuts in wood, plastics and plasterboard. High cutting speed	1
DT20706-QZ	BiM detail saw blade 43 x 10mm	Cut-outs and recesses in wood, plastic and plasterboard	1
DT20707-QZ	Titanium metal saw blade 43x 30mm	Metal, wood, wood with nails, plastics and plasterboard	1
DT20708-QZ	BiM segment saw blade 100mm	Wood, wood with nails, plastics and plasterboard	1
DT20709-QZ	Titanium segment saw blade 100mm	Wood, wood with nails, plastics and plasterboard	1
DT20710-QZ	BiM segment saw blade 100mm, cranked	Flush cuts in wood, wood with nails, plastics and plasterboard	1
DT20711-QZ	Titanium segment saw blade 100mm, cranked	Wood, wood with nails, plastics and plasterboard	1

CUT/FILL/SCRAPE - SINGLE PACKS

Cat. No.	Description	Application	Pack Qty.
DT20712-QZ	Multi-material cutting blade 100mm	Cutting roof shingles, plastic, foam, rubber, cardboard, leather, carpet floor etc.	1
DT20714-QZ	Solid filler 52mm	Removing adhesive residues, carpeting, tile adhesive, mortar, concrete residues	1
DT20716-QZ	Flexible Scraper Blade 35mm	To remove silicone joints, soft carpet adhesive residues, paint residues	1

TILE AND JOINTS PROCESSING - SINGLE PACKS

Cat. No.	Description	Application	Pack Qty.
DT20717-QZ	Hard metal Segment saw blade 95mm, 3mm cutting width	Milling fine tile joints and slits in plaster or similar materials.	1
DT20718-QZ	Carbide segment saw blade 95mm, 5mm cutting width	Cutting tile joints and cracks in plaster or similar materials. Carbide edged for extra toughness and durability in harder materials. Faster joint separating.	1
DT20719-QZ	Carbide rasp	Coarse grinding of tile adhesives, concrete, and wood. Optimized carbide grain size for effective material removal.	1

SANDING PACKS

Cat. No.	Description	Application	Pack Qty.
DT20700-QZ	Sanding plate with suction	Sanding	1





MULTI-TOOL ACCESSORIES



SETS

Cat. No.	Description	Application	Pack Qty.
DT20713-QZ	3 Piece Multi-Tool Accessory Set DT20701 x 1 / DT20706 x 1 / DT20704 x 1	Mixed applications	3

Cat. No.	Description	Application	Pack Qty.
DT20715-QZ	5 Piece Multi-Tool Accessory Set DT20701 x 2 / DT20704 x 1 / DT20714 x 1 / DT20711 x 1	Mixed applications	5

OSCILATING BLADES - QUICK REFERENCE GUIDE



Cat No.	Wood	Wood with Nails	Drywall	PVC	Metal	Asphalt Roofing Shingles	Carpet	Cardboard	Vinyl Flooring	Foam Insulation	Tile	Adhesives Lacquers Sealants	Brick
DT20700	•		•	•									
DT20701	•	•	•	•									
DT20702	•	•	•	•									
DT20703	•		•	•									
DT20704	•		•	•									
DT20705	•		•	•									
DT20706	•		•	•									
DT20707					•								
DT20708	•	•	•	•									
DT20709	•	•	•	•									
DT20710	•	•	•	•									
DT20711	•	•	•	•									
DT20712						•	•	•	•	•			
DT20713	•	•	•	•									
DT20714												•	
DT20715	•	•	•	•								•	
DT20716												•	
DT20717											•		
DT20718											•		
DT20719												•	

DI80004	42	DT2169-QZ	68	DT4287-QZ	59	DT4634-QZ	35
DT1086-QZ	59	DT2208-QZ ^	66	DT4290-QZ	59	DT4636-QZ	35
DT1087-QZ	59	DT2211-QZ	66	DT4321-QZ	59	DT4638-QZ	35
DT1088-QZ	59	DT2213-QZ	66	DT4352-QZ	59	DT4640-QZ	35
DT1089-QZ	59	DT2215-QZ ^	66	DT43921-QZ	92	DT4642-QZ	35
DT1090-QZ	59	DT2298-QZ ^	66	DT43922-QZ	92	DT4644-QZ	35
DT1091-QZ *	59	DT2300L-QZ	72	DT43931-QZ	92	DT4645-QZ	35
DT1182-QZ	62	DT2301L-QZ ^	72	DT43932-QZ	92	DT4762-QZ	33
DT1184-QZ	62	DT2307L-QZ ^	72	DT43933-QZ	92	DT4763-QZ	33
DT1211-QZ ^	62	DT2308L-QZ	72	DT43934-QZ	92	DT4764-QZ	33
DT1668-QZ	60	DT2314L-QZ	72	DT43938-QZ	92	DT4765-QZ	33
DT1670-QZ	60	DT2316L-QZ ^	72	DT43939-QZ	92	DT4766-QZ	33
DT1927-QZ *	63	DT2353-QZ ^	74	DT43940-QZ	92	DT4767-QZ	33
DT1953-QZ *	62	DT2354-QZ ^	74	DT43941-QZ	92	DT4768-QZ	33
DT1954-QZ *	62	DT2407L-QZ ^	72	DT43942-QZ	92	DT4769-QZ	33
DT1955-QZ *	62	DT2408L-QZ	72	DT43943-QZ	92	DT4770-QZ	33
DT1957-QZ	62	DT2409L-QZ ^	72	DT43946-QZ	92	DT4771-QZ	33
DT1960-QZ	62	DT2442-QZ ^	75	DT43947-QZ	92	DT4772-QZ	33
DT2049-QZ	68	DT2444-QZ	75	DT43948-QZ	92	DT4773-QZ	33
DT2051-QZ	68	DT2445-QZ	75	DT43949-QZ	92	DT4774-QZ	33
DT2053-QZ	68	DT2970-QZ	78	DT43966-QZ	92	DT4775-QZ	33
DT2057-QZ	68	DT2972-QZ	78	DT43967-QZ	92	DT4776-QZ	33
DT2058-QZ ^	67	DT2977-QZ	78	DT43969-QZ	92	DT4777-QZ	33
DT2062-QZ ^	66	DT30611-QZ	87	DT43970-QZ	92	DT4778-QZ	33
DT20700-QZ	102	DT30612-QZ	87	DT43971-QZ	92	DT4780-QZ	33
DT20701-QZ	102	DT30621-QZ	87	DT43972-QZ	92	DT4781-QZ *	33
DT20702-QZ	102	DT30622-QZ	87	DT43973-QZ	92	DT4784-QZ	33
DT20703-QZ	102	DT3256-QZ ^	87	DT43974-QZ	92	DT4785-QZ	33
DT20704-QZ	102	DT3266-QZ ^	87	DT43975-QZ	92	DT4786-QZ	33
DT20705-QZ	102	DT3701-QZ ^	98	DT4575-QZ	35	DT4788-QZ	33
DT20706-QZ	102	DT3702-QZ *	97	DT4576-QZ	35	DT4849-QZ	33
DT20707-QZ	102	DT3703-QZ ^	97	DT4577-QZ	35	DT4900-QZ	24
DT20708-QZ	102	DT3711-QZ ^	98	DT4578-QZ	35	DT4901-QZ	24
DT20709-QZ	102	DT3712-QZ ^	97	DT4579-QZ	35	DT4902-QZ	24
DT20710-QZ	102	DT3713-QZ ^	97	DT4580-QZ	35	DT4903-QZ	24
DT20711-QZ	102	DT3721-QZ ^	98	DT4581-QZ	35	DT4904-QZ	24
DT20712-QZ	102	DT3731-QZ ^	98	DT4582-QZ	35	DT4905-QZ	24
DT20713-QZ	103	DT3732-QZ *	97	DT4583-QZ	35	DT4906-QZ	24
DT20714-QZ	102	DT3795-QZ	99	DT4584-QZ	35	DT4907-QZ	24
DT20715-QZ	103	DT3796-QZ	99	DT4585-QZ	35	DT4908-QZ	24
DT20716-QZ	102	DT3797-QZ	99	DT4586-QZ	35	DT4909-QZ	24
DT20717-QZ	102	DT3901-QZ	82	DT4587-QZ	35	DT4911-QZ	24
DT20718-QZ	102	DT3906-QZ	82	DT4588-QZ	35	DT4912-QZ	24
DT20719-QZ	102	DT40213-QZ ^	98	DT4589-QZ	35	DT4913-QZ	24
DT2074-QZ ^	68	DT40260-QZ	96	DT4590-QZ	35	DT4914-QZ	24
DT2077-QZ *	68	DT40270-QZ	61	DT4592-QZ	35	DT4915-QZ	24
DT2085-QZ	67	DT40271-QZ	61	DT4600-QZ	35	DT4916-QZ	24
DT2160-QZ	67	DT4084-QZ	59	DT4602-QZ	35	DT4917-QZ	24
DT2161-QZ ^	67	DT4092-QZ	59	DT4604-QZ	35	DT4952-QZ	36
DT2162-QZ	67	DT4097-QZ	59	DT4606-QZ	35	DT4958-QZ	24
DT2165-QZ	68	DT42673-XJ *	93	DT4608-QZ	35	DT4959-QZ	24
DT2167-QZ	68	DT4282-QZ	59	DT4610-QZ *	35	DT4962-QZ	24
DT2168-QZ	68	DT4286-QZ	59	DT4615-QZ *	35	DT4963-QZ	24

* Available in Australia Only

^ Available in New Zealand Only

DT4964-QZ	24	DT5219-QZ	26	DT60840-QZ	8	DT6889-QZ	15
DT4965-QZ	24	DT5220-QZ	26	DT60844-QZ	8	DT6927-QZ	18
DT4966-QZ	24	DT5221-QZ	26	DT60845-QZ	8	DT6929-QZ	18
DT4967-QZ	24	DT5222-QZ	26	DT6515-QZ ^	21	DT6940-QZ	18
DT50000-QZ	27	DT5224-QZ	26	DT6517-QZ	21	DT6942-QZ	18
DT50002-QZ	27	DT5226-QZ	26	DT6518-QZ	21	DT6978-QZ	17
DT50003-QZ	27	DT5227-QZ	26	DT6519-QZ	21	DT6979-QZ	17
DT50005-QZ	27	DT5228-QZ ^	26	DT6520-QZ	21	DT6984-QZ	17
DT50007-QZ	27	DT5230-QZ ^	26	DT6521-QZ ^	21	DT7030-QZ	14
DT50008-QZ	27	DT5311-QZ	26	DT6522-QZ	21	DT70723-QZ	50
DT50009-QZ	27	DT5321-QZ	26	DT6524-QZ	21	DT70725-QZ	50
DT50010-QZ	27	DT5332-QZ	26	DT6525-QZ	21	DT71514-QZ *	52
DT50013-QZ	27	DT5342-QZ	26	DT6527-QZ	21	DT7507-QZ	54
DT50016-QZ	27	DT5352-QZ	26	DT6529-QZ	21	DT7508-QZ	54
DT50050-QZ	27	DT5362-QZ	26	DT6530-QZ	21	DT7512-QZ	54
DT5026-QZ *	28	DT5372-QZ	26	DT6531-QZ	21	DT7530-QZ	54
DT5027-QZ *	28	DT5382-QZ	26	DT6533-QZ	21	DT7531-QZ	54
DT5030-QZ *	28	DT5387-QZ	26	DT6671-XJ *	19	DT7532-QZ	54
DT5031-QZ *	28	DT5392-QZ	26	DT6672-XJ *	19	DT7533-QZ	54
DT5036-QZ	25	DT5393-QZ	26	DT6673-XJ *	19	DT7534-QZ	54
DT5037-QZ	25	DT5394-QZ	26	DT6674-XJ *	19	DT7535-QZ	54
DT5038-QZ	25	DT5396-QZ	26	DT6675-XJ *	19	DT7536-QZ	54
DT5039-QZ	25	DT5923-QZ	26	DT6676-XJ	19	DT7537-QZ	54
DT5041-QZ	25	DT5929-QZ	26	DT6677-XJ *	19	DT7539-QZ	54
DT5042-QZ	25	DT6037-QZ *	20	DT6678-XJ *	19	DT7920B-QZ	29
DT5044-QZ	25	DT6038-QZ *	20	DT6679-XJ *	19	DT7921B-QZ	29
DT5046-QZ	25	DT6040-QZ *	20	DT6680-XJ	19	DT7926-XJ	29
DT5047-QZ	25	DT60800-QZ	8	DT6682-XJ *	19	DT7928B-QZ	19
DT5048-QZ	25	DT60801-QZ	8	DT6683-XJ *	19	DT7928B-QZ	53
DT5049-QZ	25	DT60805-QZ	8	DT6685-XJ *	19	DT7938B-QZ	29
DT5050-QZ	25	DT60806-QZ	8	DT6686-XJ	19	DT7943B-QZ	33
DT5052-QZ	25	DT60809-QZ	8	DT6687-XJ *	19	DT7969-QZ	53
DT5053-QZ	25	DT60810-QZ	8	DT6688-XJ	19	DT8090-QZ	16
DT5056-QZ	25	DT60811-QZ	8	DT6689-XJ	19	DT8091-QZ	16
DT5057-QZ	25	DT60812-QZ	8	DT6690-XJ	19	DT82506-QZ *	41
DT5058-QZ	25	DT60816-QZ	8	DT6692-XJ	19	DT82507-QZ *	41
DT5059-QZ	25	DT60817-QZ	8	DT6693-XJ	19	DT82508-QZ *	41
DT5060-QZ	25	DT60819-QZ	8	DT6695-XJ	19	DT82509-QZ *	41
DT5061-QZ	25	DT60820-QZ	8	DT6801-QZ	17	DT82510-QZ *	41
DT5062-QZ	25	DT60822-QZ	8	DT6802-QZ	17	DT82511-QZ *	41
DT5201-QZ *	26	DT60823-QZ	8	DT6803-QZ	17	DT82512-QZ *	41
DT5202-QZ *	26	DT60824-QZ	8	DT6805-QZ	17	DT82513-QZ *	41
DT5203-QZ	26	DT60825-QZ	8	DT6806-QZ	17	DT82514-QZ *	41
DT5204-QZ	26	DT60827-QZ	8	DT6812-QZ	15	DT82515-QZ *	41
DT5205-QZ	26	DT60828-QZ	8	DT6818-QZ	15	DT82516-QZ *	41
DT5208-QZ	26	DT60829-QZ	8	DT6820-QZ	16	DT82517-QZ *	41
DT5209-QZ	26	DT60830-QZ	8	DT6821-QZ *	16	DT82518-QZ *	41
DT5212-QZ	26	DT60832-QZ	8	DT6822-QZ	16	DT82519-QZ *	41
DT5214-QZ	26	DT60833-QZ	8	DT6823-QZ	16	DT82520-QZ *	41
DT5215-QZ	26	DT60834-QZ	8	DT6824-QZ	16	DT82521-QZ *	41
DT5216-QZ	26	DT60835-QZ	8	DT6826-QZ	16	DT82522-QZ *	41
DT5217-QZ	26	DT60837-QZ	8	DT6830-QZ	14	DT82523-QZ *	41
DT5218-QZ	26	DT60838-QZ	8	DT6834-QZ	16	DT82524-QZ *	41

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DT82525-QZ *	41	DT8942-QZ	10	DT9410-QZ	9	DT9581-QZ	12
DT82526-QZ *	41	DT8976-QZ	10	DT9411-QZ	9	DT9582-QZ	12
DT82527-QZ *	41	DT8977B-QZ	10	DT9412-QZ	9	DT9583-QZ	12
DT82528-QZ *	41	DT90206-QZ	35	DT9416-QZ	9	DT9585-QZ	12
DT82529-QZ *	41	DT90207-QZ	35	DT9417-QZ	9	DT9587-QZ	12
DT82530-QZ *	42	DT90208-QZ	35	DT9419-QZ	9	DT9589-QZ	12
DT82531-QZ *	42	DT90209-QZ	35	DT9420-QZ	9	DT9590-QZ	13
DT82532-QZ *	42	DT90210-QZ	34	DT9424-QZ	9	DT9597-QZ	13
DT82533-QZ *	42	DT90211-QZ	34	DT9425-QZ	9	DT9598-QZ	13
DT82534-QZ *	42	DT90212-QZ	34	DT9428-QZ	9	DT9599-QZ	13
DT82535-QZ *	42	DT90213-QZ	34	DT9429-QZ	9	DT9602-QZ	13
DT82536-QZ *	42	DT90214-QZ	34	DT9430-QZ	9	DT9604-QZ	13
DT8253-QZ	40	DT90215-QZ	34	DT9431-QZ *	9	DT9609-QZ	13
DT82546-QZ	41	DT90216-QZ	34	DT9438-QZ	9	DT9610-QZ	13
DT8254-QZ	40	DT90217-QZ	34	DT9503-QZ	12	DT9611-QZ	13
DT8255-QZ	40	DT90218-QZ	34	DT9504-QZ	12	DT9612-QZ	13
DT8256-QZ	40	DT90219-QZ	34	DT9505-QZ	12	DT9613-QZ	13
DT8257-QZ	40	DT90220-QZ	34	DT9506-QZ	12	DT9615-QZ	13
DT8258-QZ	40	DT90221-QZ	34	DT9508-QZ	12	DT9616-QZ	13
DT8259-QZ	40	DT90222-QZ	34	DT9509-QZ	12	DT9680-QZ	11
DT8460-QZ	79	DT90223-QZ	34	DT9510-QZ	12	DT9681-QZ	11
DT8461-QZ	79	DT90224-QZ	34	DT9514-QZ	12	DT9682-QZ	11
DT8462-QZ	79	DT90225-QZ	34	DT9515-QZ	12	DT9683-QZ	11
DT8463-QZ	79	DT90226-QZ	34	DT9516-QZ	12	DT9684-QZ	11
DT8907-QZ	10	DT90227-QZ	34	DT9520-QZ	12	DT9685-QZ	11
DT8908-QZ	10	DT90228-QZ	34	DT9521-QZ	12	DT9687-QZ	11
DT8909-QZ	10	DT90229-QZ	34	DT9523-QZ	12	DT9689-QZ	11
DT8910-QZ	10	DT90230-QZ	34	DT9524-QZ	12	DT9691-QZ	11
DT8911-QZ	10	DT90231-QZ	35	DT9525-QZ	12	DT9692-QZ	11
DT8912-QZ	10	DT90232-QZ	35	DT9528-QZ	12	DT9700-QZ	13
DT8913-QZ	10	DT90233-QZ	35	DT9529-QZ	12	DT9803-QZ *	13
DT8914-QZ	10	DT90234-QZ	35	DT9530-QZ	12	DT9816-QZ *	13
DT8915-QZ	10	DT90235-QZ	35	DT9531-QZ	12	DT9827-QZ *	13
DT8916-QZ	10	DT90236-QZ	35	DT9539-QZ	12	DT9834-QZ *	13
DT8917-QZ	10	DT90237-QZ	32	DT9540-QZ	12	DT99550-QZ	73
DT8918-QZ	10	DT90239-QZ	32	DT9541-QZ	12	DT99551-QZ	73
DT8920-QZ	10	DT90240-QZ	32	DT9542-QZ	12	DT99552-QZ	73
DT8921-QZ	10	DT90241-QZ	32	DT9543-QZ	12	DT99553-QZ	73
DT8922-QZ	10	DT90242-QZ	32	DT9545-QZ	12	DT99554-QZ	73
DT8923-QZ	10	DT90243-QZ	32	DT9552-QZ	12	DT99555-QZ	73
DT8924-QZ	10	DT90244-QZ	32	DT9553-QZ	12	DT99560-QZ	61
DT8925-QZ	10	DT90245-QZ	32	DT9554-QZ	12	DT99561-QZ	61
DT8927-QZ	10	DT90246-QZ	28	DT9555-QZ	12	DT99565-QZ	61
DT8928-QZ	10	DT90247-QZ	28	DT9557-QZ	12	DT99566-QZ	61
DT8929-QZ	10	DT90248-QZ	28	DT9560-QZ	12	DT99567-QZ	61
DT8930-QZ	10	DT90292-QZ	32	DT9566-QZ	12	DT99568-QZ	61
DT8932-QZ	10	DT9281-QZ	53	DT9567-QZ	12	DT99569-QZ	61
DT8933-QZ	10	DT9399-QZ	13	DT9568-QZ	12	DT99570-QZ	61
DT8934-QZ	10	DT9400-QZ	9	DT9570-QZ	12	DT99577-QZ	61
DT8935-QZ	10	DT9401-QZ	9	DT9573-QZ	12	DT99578-QZ	61
DT8937-QZ	10	DT9405-QZ	9	DT9575-QZ	12	DT99579-QZ	61
DT8939-QZ	10	DT9406-QZ	9	DT9578-QZ	12	DT99580-QZ	91
DT8940-QZ	10	DT9409-QZ	9	DT9579-QZ	12	DT99581-QZ	91

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DT99582-QZ	91	DWA14TNDMI	47	DWA6PZ2MI	47
DT99583-QZ	86	DWA1PH1MI5	46	DWA6SQ2MI	47
DT99584-QZ	86	DWA1PH2MI15	46	DWA6TX25MI	47
DT99585-QZ	86	DWA1PH2MI30	46	DWA7747	63
DT99590-QZ	77	DWA1PH2MI5	46	DWAADPTMI3	49
DT99592-QZ	77	DWA1PH3MI5	46	DWAFV8918	91
DT99595-QZ	61	DWA1PZ1MI5	46	DWAMI31	50
DT99596-QZ	61	DWA1PZ2MI5	46	DWAMI34	50
DW1263 G	29	DWA1PZ3MI5	46	DWAMI35	50
DW1361 *	29	DWA1SQ2MI15	46	DWARA100 *	49
DW1808 *	42	DWA1SQ2MI5	46	DWATHLDRMI3	49
DW2043 Z *	49	DWA1TX20MI5	46	DWATIRDGMI3	48
DW2045 G	48	DWA1TX25MI5	46	DWMTTC15	51
DW2095	52	DWA2H5MI2	46	DWMTTCIR20	51
DW2097	51	DWA2H5MI5	46		
DW2166	51	DWA2H6MI2	46		
DW2169 G	53	DWA2PH1MI2	46		
DW2174	52	DWA2PH2MI15S	46		
DW2176	52	DWA2PH2MI2	46		
DW3106P5	62	DWA2PH2MI5	46		
DW3112	62	DWA2PH3MI2	46		
DW3123	62	DWA2PZ1MI5	46		
DW3128P5	62	DWA2PZ2MI15S	46		
DW3762-5	68	DWA2PZ2MI5	46		
DW3768-5	68	DWA2PZ3MI5	46		
DW3770-5	67	DWA2SLS31HP *	51		
DW3774-5	67	DWA2SQ2MI15S	46		
DW3776-5	67	DWA2SQ2MI2	46		
DW3776-5	68	DWA2TX10MI2	46		
DW3791	66	DWA2TX15MI2	46		
DW4724 *	97	DWA2TX20MI2	46		
DW4802	74	DWA2TX25MI15S	46		
DW4803	74	DWA2TX25MI2	46		
DW4804	74	DWA2TX30MI2	46		
DW4806	75	DWA2TX40MI2	46		
DW4807	74	DWA38ADPTMI	49		
DW4808	74	DWA38TNDMI	47		
DW4809	74	DWA3H5MI	47		
DW4811	74	DWA3PH1MI	47		
DW4813	74	DWA3PH2MI	47		
DW4849	74	DWA3PH3MI	47		
DW4851	76	DWA3PZ1MI	47		
DW4898	75	DWA3PZ2MI	47		
DW4982	75	DWA3PZ3MI	47		
DW6805	82	DWA3SQ2MI	47		
DW8500	96	DWA3TX25MI	47		
DW9054	62	DWA4186	72		
DW9152	63	DWA4188	72		
DW9154	62	DWA516TNDMI	47		
DW9155	62	DWA6516TNDMI	47		
DWA12ADPTMI	49	DWA6EXTMI	48		
DWA12EXTMI	48	DWA6H5MI	47		
DWA14ADPTMI	49	DWA6PH2MI	47		

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Products sold as per dealer's valid price list.
Please refer to price list for stock availability.

DeWALT is a member of EPTA

Dual voltage - all DeWALT power tools are supplied in both 230 volts and 115 Volts options unless otherwise stated.
Please contact your local dealer for availability.

DeWALT reserves the right to revise product specifications at any time without notice.

All measurements are in millimetres (mm) unless otherwise stated.

WARNING: all warranties are country/region specific.
Tools purchased e.g. in the USA and imported into Europe, which are not CE approved, will not be supported/serviced in Europe by DEWALT as a result.

Only CE approved European tools are covered by a European warranty.

GUARANTEED TOUGH, ROBUSTESSE GARANTIE, DeWALT EXTREME, DeWALT, EXTREME DeWALT, DeWALT EXTREME IMPACT, DeWALT GUARANTEED TOUGH, SERIES 20, SERIES 30, SERIES 40, SERIES 60, AVC, XRP, XPC, XLR, TOUGHSYSTEM, XR, XPS, ALLIGATOR and the yellow and black colour scheme for portable electric power tools are registered trade marks of The Black and Decker Corporation and Stanley Black & Decker Inc. The yellow and black colour scheme is used on DeWALT power tools and accessories as a trademark.

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