

StanleyBlack&Decker



STANLEY

DEWALT

IRWIN

LENOX



ONE TOOL
COMPANY

2018

**POWER TOOLS
ACCESSORIES
2018**

POWER TOOL ACCESSORIES & ANCHORING AND FASTENING SYSTEMS OVERVIEW

For the first time Stanley Black & Decker brings a comprehensive range for power tool accessories and anchoring and fastening systems to our valued customers in India, Bangladesh, Sri Lanka & Nepal. The comprehensive portfolio of industry leading brands including DEWALT, STANLEY, IRWIN & LENOX enables us to bring industry leading technologies to professional users, tradesmen & DIY customers. Along with our comprehensive portfolio of power tools, our accessories and fasteners range positions us as a complete system solution provider for construction, metal working, woodworking, oil & gas, defense, transportation and industrial markets like never before.



The Tradesman choice for high performance accessories.



Developed for professionals on job site for demanding applications.



Innovative Solutions for the specialist users demanding optimum performance

PROFESSIONAL RANGE

As the brand renowned for the toughness and quality of its Professional Power Tools, DEWALT also offers a wide range of accessories. Professional tradesmen require the highest level of performance in the course of their work and expect a professional quality accessory to enhance the performance of their tools.

As a result of extensive research of our user's requirements, the DEWALT accessory range is designed and developed to withstand even the most demanding conditions. This is due to the exceptional technology built into the Extreme DEWALT range of products, as well as the end user driven range of innovative products such as XPC jigsaw blades and XLR concrete drill bits and chisels. Other examples of the DEWALT accessory range that feature market leading performance include reciprocating saw blades.

As with DEWALT power tools, DEWALT accessories utilize state-of-the-art technology and computer aided design during the development process backed up by modern test laboratories as well as substantial field test programmes.



The DEWALT Anchoring and Fastening systems have their roots in the Powers Fasteners company that was established in New York, USA in 1921. Powers Fasteners has grown to become a recognized global leader in the fastening industry with extensive expertise in mechanical anchors, adhesive anchor systems, light-duty fastening, screw fastening and forced entry fastening systems.

In 2012, Powers Fasteners was acquired by Stanley Black & Decker and completes a portfolio of premium tool and construction brands

DEWALT Anchoring & Fastening Systems provides innovative solutions with the reassurance of full compliance with relevant building-codes with user-friendly technical documentation and design software. As a result, you can be sure of each and every fastener, from design to technical support.



TRADESMEN RANGE

Selecting the best drill bit, abrasive wheel or other power tool accessories to get the job done is as important as choosing the right power tool. STANLEY is committed to quality manufacturing and maintaining quality to the highest possible levels. STANLEY accessories are definitely the best choice for tradesmen and serious DIYers which help you work better, smarter and faster.



PROFESSIONAL RANGE

LENOX has been developing premium-performance tools for nearly 90 years. That unique depth of experience has brought us a command of the science of cutting that's second to none. We put it to work for you, developing tools that make your job easier. To make sure you get the best possible performance for the money, we're constantly testing our tools throughout the design and manufacturing processes. We won't ship a blade until it's proven to perform. Advanced statistical tools such as Six Sigma® help us ensure consistent performance every step of the way. Our milestone-based product development ensures that you get the right product with the right quality at the right time—right from the start.

ONLINE RESOURCES
WWW.DEWALTINDIA.CO.IN
WWW.DEWALT.COM/ANCHORS

WWW.STANLEYTOOLSINDIA.COM
WWW.LENOXTOOLS.COM

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TURBO GRINDING WHEELS

WIRE BRUSHES

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- XR FLEXVOLT Circular Saw Blades
- XR FLEXVOLT Reciprocating Saw Blades
- XR FLEXVOLT Cutting & Grinding Wheels

STANLEY POWER TOOL ACCESSORIES

DRILLING	15-19
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CUTTING

- Bonded Abrasive Wheels
- Coated Abrasives
- Circular Saw & Mitre Saw Blades

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DEWALT ANCHOR FASTENERS

MECHANICAL ANCHORS

- Blue- Tip Screw bolt Hex Head
- PTB Pro Throughbolt
- DB-Pro Drop-In Anchor

NYLON ANCHORS

- Framid Door Frame Anchors
- NHS Pro Nylon Hammer Screw
- NHSF Collared Hammer Screw
- BSC-NHS Nylon Hammer Screw

CHEMICAL ANCHORS & ACCESSORIES

- Pure 150 Pro Styrene Free Pure Epoxy Anchor
- AC 100 Pro Vnylister Anchor
- PV50 Pro Polyester Anchor

Accessories

- Threaded Rods Chisel Point
- Threaded Rods Straight Cut

The image features a yellow DeWalt power tool, likely a reciprocating saw, cutting through a metal rod. Bright orange sparks are flying from the point of contact. In the foreground, a large, silver, double-flute drill bit is shown, partially embedded in a concrete surface. The background is dark, emphasizing the tool and the sparks.

DEWALT®

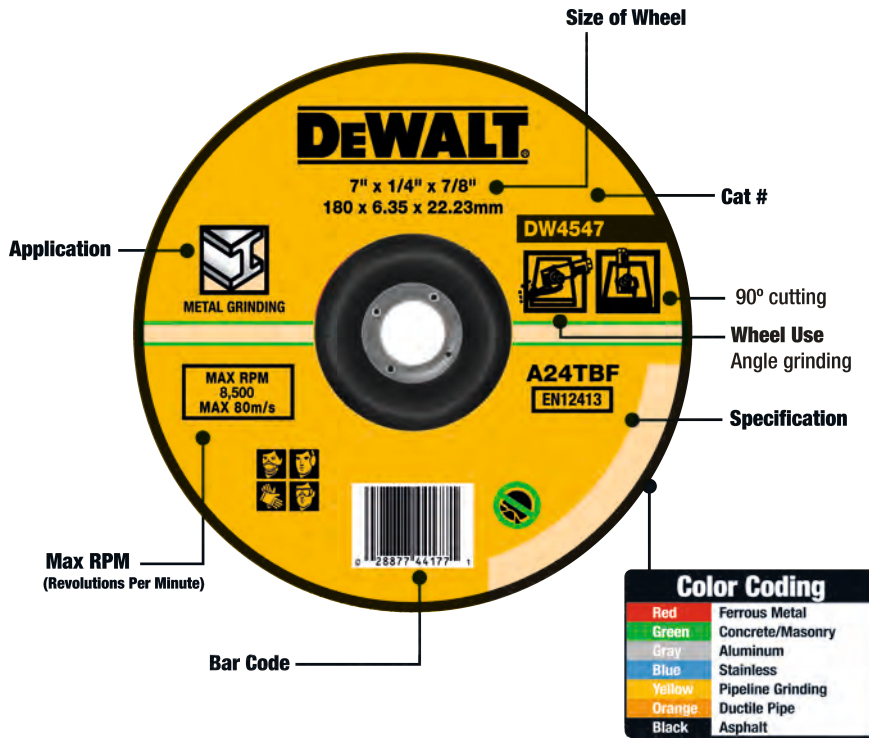
**POWER TOOL
ACCESSORIES
2018**

GUARANTEED TOUGH.®

INTRODUCTION TO BONDED ABRASIVES

DEWALT Abrasive Product Identification

DeWALT utilizes an industry recognized color coding and identification system to help users identify the right bonded abrasive wheel for their application. There are also several other key identifiers to look for on a wheel; RPM's, wheel size, thickness and bore size to ensure the correct product is used.

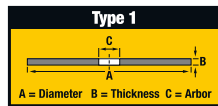


American National Standards Institute (ANSI)

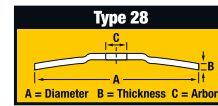
A			
Primary grain used to make the wheel			
A - Aluminum Oxide			
TA - Treated Aluminum Oxide			
C - Silicon Carbide			
Z - Aluminum Zirconia			
24			
Size of the abrasive grain			
Coarse	Medium	Fine	Very Fine
16	30	100	220
20	36	120	240
24	46	180	280
	60		
R			
Hardness of the bond			
Soft Medium Hard			
A N R T Z			
BF			
Type of bond used			
B - Resinoid			
BF - Resinoid Reinforced			
RF - Rubber Reinforced			
S - Silicate			
V - Vitrified			

Types of Bonded Abrasives

Cutting & Edge Grinding

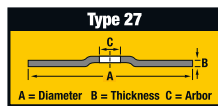


Angle Grinding at Shallow Angles



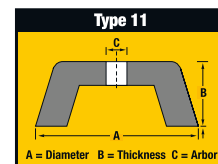
0°-15°

Angle Grinding & Edge Grinding



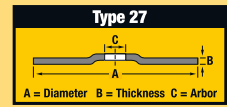
15°-25°

Surface Grinding



0°-15°

Grinding Wheels



Grinding Wheels

- High grain concentration for aggressive grinding action and smooth running wheels
- Proprietary material mix ensures durable long life wheels
- Three sheets of fiberglass for durability

FERROUS METAL
STAINLESS STEEL

METAL

- Aluminum oxide grain
- Softer formulation than High Performance for fast grinding
- General purpose metal grinding.



DEWALT DEPRESSED CENTRE METAL GRINDING WHEELS

Cat #	Type	Diameter (mm)	Thickness (mm)	Bore Size (mm)	Specification	Max RPM	PKS
DT34406	27	100	6	16	Metal	13750	25
DW4543	27	125	6	22.2	Metal	11000	25
DW4547-IN	27	180	6	22.2	Metal	8500	40
DW4549	27	230	6	22.2	Metal	6600	10

Cutting Wheels

- Thin wheel design for fast burr free cutting
- Proprietary material mix ensures durable long life wheels
- Two sheets of fiberglass for durability & safety

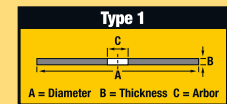
FERROUS METAL
STAINLESS STEEL

METAL

- Aluminum oxide grain
- Softer formulation than High Performance for fast cutting
- Cutting in all types of ferrous metals and stainless metals
- Fast burr free cutting



CUTTING WHEELS



DEWALT CUT-OFF WHEELS

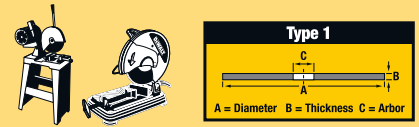
Cat #	Type	Diameter (mm)	Thickness (mm)	Bore Size (mm)	Specification	Max RPM	PKS
DWA4520F	1	100	2.5	16	Metal	13750	200
DWA4524F	1	180	3.0	22.2	Metal	8500	100
DW44560	1	180	3.2	22.2	Metal - EN Approved	8500	100

DEWALT THIN & EXTRA THIN CUT-OFF WHEELS

Cat #	Type	Diameter (mm)	Thickness (mm)	Bore Size (mm)	Specification	Max RPM	PKS
DWA8060-IN	1	100	1.2	16	Metal & Stainless Steel	15200	100
DWA8062-IN	1	125	1.2	22.2	Metal & Stainless Steel	12200	100
DWA8052	1	125	1.6	22.2	Metal	12200	100

CHOP SAW CUTTING WHEELS & DIAMOND EDGE CHOP SAW BLADE

STATIONARY & CHOP SAW



Stationary and Chop Saw Wheels **FERROUS METAL**

- High grain concentration for aggressive cutting action and smoother running wheels
- Proprietary material mix ensures durable long life wheels
- Fiberglass for durability

METAL

- Formulation designed for higher life
- Quickly cuts rebar, pipe, sheet metal, structural steel and stainless steel



A24R **EXTREME**

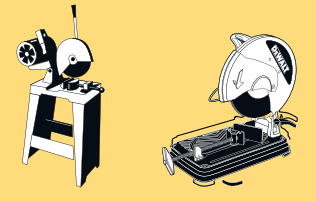
- High performance aluminum oxide grain for long life and fast cutting
- General purpose
- High performance cutting of carbon steel and other ferrous metals
- A24R blades for cutting materials of any thickness



DeWALT CHOPSAW WHEELS							
Cat #	Type	Diameter (mm)	Thickness (mm)	Bore Size (mm)	Specification	Max RPM	PKS
DWA8011R	1	355	2.8	25.4	Metal - Long Life	4,400	25
DWA8011S-IN	1	355	2.8	25.4	Metal - Smooth	4,400	25

Diamond Edge Chop Saw Blade **FERROUS METAL**

STATIONARY & CHOPSAW



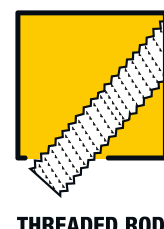
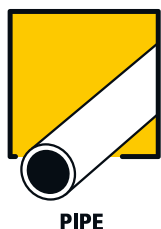
DW8500 **DIAMOND EDGE**

- 100X the life versus standard chop saw wheel
- Advanced brazing technology cuts metal with the speed of conventional abrasive wheel
- Steel blade core provides constant cutting depth, capacity and stability of solid core
- Ideal for metal cutting
- Also cuts concrete, plastic, fiberglass, rubber, non-ferrous metals and other soft materials without loading



DeWALT CHOPSAW WHEELS							
Cat #	Type	Diameter (mm)	Thickness (mm)	Bore Size (mm)	Specification	Max RPM	PKS
DW8500	1	355	4.0	25.4	Metal - 100X Life	4,300	3

Materials



SDS Plus Extreme DEWALT 2 Drill Bits

Applications

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

Features

- The innovative EXTREME DeWALT 2 SDS-Plus drill bit is amongst the very best in terms of its durability drilling life and speed
- The Superior carbide grade ensures a tip with outstanding durability which gives consistent drilling life
- The NEW 4 FLUTE SPIRAL incorporates a maximized central core for increased durability and energy transmission
- The 140° tip design ensures better bit penetration and longer life
- Hardened Steel body for extra strength and reduced breakage



DEWALT SDS PLUS ECONOMY DRILL BITS			
Cat#	Diameter (mm)	Length (mm)	Working Length (mm)
DW00701-B1	5	110	45
DW00702-B1	6	110	50
DW00703-B1	6	160	100
DW00705-B1	8	110	50
DW00706-B1	8	160	100
DW00708-B1	10	110	50
DW00709-B1	10	160	100
DW00710-B1	10	210	150
DW00712-B1	12	160	100
DW00736-B1	12	200	150
DW00739-B1	12	260	200
DW00716-B1	14	160	100
DW00717-B1	16	160	100
DW00718-B1	16	200	150
DW00721-B1	18	200	150
DW00725-B1	20	200	150
DW00726-B1	20	300	250

DEWALT SDS Plus Extreme 2 Drill Bits							
Cat#	Diameter (mm)	Length (mm)	Working Length (mm)	Cat#	Diameter (mm)	Length (mm)	Working Length (mm)
DT9504-QZ	5	100	50	DT9542-QZ	10	260	200
DT9505-QZ	5	160	100	DT9552-QZ	12	160	100
DT9514-QZ	6	110	50	DT9553-QZ	12	200	150
DT9515-QZ	6	160	100	DT9554-QZ	12	260	200
DT9519-QZ	6.5	110	50	DT9555-QZ	12	300	250
DT9520-QZ	6.5	160	100	DT9566-QZ	14	160	100
DT9525-QZ	7	160	100	DT9568-QZ	14	260	200
DT9528-QZ	8	110	50	DT9578-QZ	16	160	100
DT9529-QZ	8	160	100	DT9579-QZ	16	200	160
DT9539-QZ	10	110	50	DT9580-QZ	16	260	200
DT9540-QZ	10	160	100	DT9581-QZ	16	300	250
DT9541-QZ	10	210	150	DT9582-QZ	16	450	400

SDS Max Drill Bits

Applications

- For use with SDS-Max drive hammer drills for anchor fixing or clearance holes in masonry concrete, brick or block work

Features

- 4 flute spiral with maximum flute entry enables faster debris removal.
- Maximised central core enables more efficient energy transmission to the drill bit head
- Fully supported carbide head gives longer life and cleaner, more concentric holes for better fixing retention
- Open head design ensures faster drilling



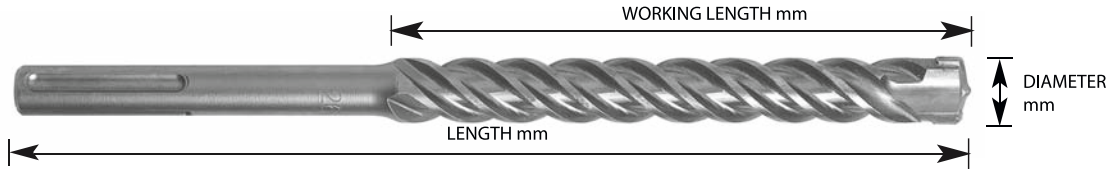
Concrete Brick Block

2 CUTTER

Cat. No.	Diameter mm	Length mm	Working Length mm	Cutters	Pack Qty.
DT60200-XJ	16	340	200	2	1
DT60201-XJ	16	540	400	2	1
DT60202-XJ	18	340	200	2	1
DT60203-XJ	18	540	400	2	1
DT60204-XJ	20	340	200	2	1
DT60205-XJ	20	540	400	2	1
DT60206-XJ	22	340	200	2	1
DT60207-XJ	22	540	400	2	1
DT60208-XJ	24	340	200	2	1
DT60209-XJ	24	540	400	2	1
DT60210-XJ	25	340	200	2	1
DT60211-XJ	25	540	400	2	1
DT60212-XJ	26	340	200	2	1
DT60213-XJ	26	540	400	2	1
DT60214-XJ	28	380	250	2	1
DT60215-XJ	28	570	450	2	1
DT60216-XJ	28	670	550	2	1
DT60217-XJ	30	380	250	2	1
DT60218-XJ	30	570	450	2	1
DT60219-XJ	32	380	250	2	1
DT60220-XJ	32	570	450	2	1
DT9400-QZ	12	340	200	2	1
DT9401-QZ	12	540	400	2	1
DT9402-QZ	12	670	550	2	1
DT9403-QZ	13	340	200	2	1
DT9404-QZ	13	540	400	2	1
DT9405-QZ	14	340	200	2	1
DT9406-QZ	14	540	400	2	1
DT9407-QZ	15	340	200	2	1
DT9408-QZ	15	540	400	2	1

SDS MAX HAMMER DRILL BIT

PROFESSIONAL RANGE



FOR USE WITH SDS MAX HAMMER DRILL



APPLICATIONS

- For use with SDS-Max drive hammer drills for anchor, fixing or clearance holes in masonry concrete, brick or block work.

FEATURES

- 4 flute spiral with maximum flute entry enables faster debris removal.
- Maximised central core enables more efficient energy transmission to the drill bit head.
- Fully supported carbide head gives longer life and cleaner, more concentric holes for better fixing retention.
- Open head design ensures faster drilling.



4 CUTTER

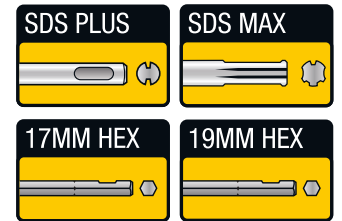
Cat. No.	Diameter mm	Length mm	Working Length mm	Cutters	Pack Qty.
DT9409-QZ	16	340	200	4	1
DT9410-QZ	16	540	400	4	1
DT9411-QZ	18	340	200	4	1
DT9412-QZ	18	540	400	4	1
DT9413-QZ	19	340	200	4	1
DT9414-QZ	19	540	400	4	1
DT9415-QZ	19	670	550	4	1
DT9416-QZ	20	340	200	4	1
DT9417-QZ	20	540	400	4	1
DT9418-QZ	20	920	800	4	1
DT9419-QZ	22	340	200	4	1
DT9420-QZ	22	540	400	4	1
DT9421-QZ	22	920	800	4	1
DT9422-QZ	24	340	200	4	1
DT9423-QZ	24	540	400	4	1
DT9424-QZ	25	340	200	4	1
DT9425-QZ	25	540	400	4	1
DT9426-QZ	25	920	800	4	1
DT9427-QZ	26	340	200	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
DT9432-QZ	30	380	250	4	1
DT9433-QZ	30	570	450	4	1
DT9434-QZ	32	380	250	4	1
DT9435-QZ	32	570	450	4	1
DT9436-QZ	32	920	800	4	1
DT9437-QZ	35	380	250	4	1
DT9438-QZ	35	570	450	4	1
DT9439-QZ	35	670	550	4	1
DT9440-QZ	36	570	450	4	1
DT9441-QZ	38	380	250	4	1
DT9442-QZ	38	570	450	4	1
DT9443-QZ	38	670	550	4	1
DT9444-QZ	40	380	250	4	1
DT9445-QZ	40	570	450	4	1
DT9446-QZ	40	920	800	4	1
DT9447-QZ	42	570	450	4	1
DT9448-QZ	45	570	450	4	1
DT9449-QZ	50	570	450	4	1
DT9450-QZ	52	570	450	4	1

Demolition Chisels

- Heavy duty chiseling and demolition task in concrete, stone (medium hardness), floor and wall tiles and general masonry
- Wide range of chisels
- Specially toughened steel and micro-processor controlled heat treatment ensures consistent tough chisels with longer life



Shank Fitment



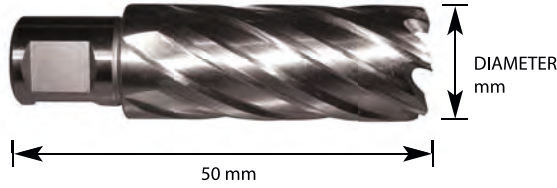
Concrete Brick Block

DEWALT DEMOLITION CHISELS				
Cat#	Fitment	Shape	Description	
DT6820-QZ	SDS Max	Pointed	300 mm	
DT6826-QZ	SDS Max	Hollow/Gouging	300 mm X 26 mm	
DT6824-QZ	SDS Max	Flat	360 mm X 50 mm	
DT6821-QZ	SDS Max	Pointed	400 mm	
DT6823-QZ	SDS Max	Flat	400 mm X 25 mm	
DWA0805-IN	SDS Max	Pointed	400 mm - Economy	
DWA0807-IN	SDS Max	Flat	400 mm X 25mm - Economy	
DT8087-QZ	SDS Max	Pointed	600 mm	
DT8088-QZ	SDS Max	Flat	600 mm	
DT6902-B1	17 mm Hex	Flat	400 mm	
DT6905-B1	17 mm Hex	Pointed	400 mm	
DT6944-QZ	19 mm Hex	Flat	300mm X 50 mm	
DT6946-QZ	19 mm Hex	Wide Flat	350 mm X 140 mm	
DT6942-QZ	19 mm Hex	Flat	400 mm X 25 mm	
DT6940-QZ	19 mm Hex	Pointed	400 mm	
DT6945-QZ	19 mm Hex	Flat	450 mm X 60 mm	
DT6943-QZ	19 mm Hex	Flat	600 mm X 25 mm	
DT6941-QZ	19 mm Hex	Pointed	600 mm	
DT6927-QZ	28 mm Hex	Pointed	350 mm	
DT6929-QZ	28 mm Hex	Flat	350 mm X 32 mm	
DT6808-QZ	30 mm Hex	Pointed	410 mm	

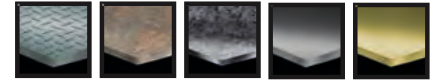
WELDON SHANK ANNULAR CUTTERS FOR MAGNETIC DRILL PRESS

PROFESSIONAL RANGE

FOR USE WITH MAGNETIC DRILL PRESS MACHINE DWE1622



NEW



APPLICATIONS

- Metal Fabrication, Electromechanical,
- Installation and Facade

FEATURES

- 50mm Length Annular cutter for use in magnetic Drill Press with Weldon shank connection.
- Made of High speed steel for increased durability and performance machined with CNC for exceptional accuracy

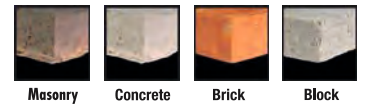
50mm				
Cat. No.	Length mm	Diameter mm	Pack Qty.	
DT84500-QZ	50	14	1	
DT84501-QZ	50	16	1	
DT84502-QZ	50	18	1	
DT84503-QZ	50	20	1	
DT84504-QZ	50	22	1	
DT84505-QZ	50	24	1	
DT84506-QZ	50	26	1	
DT84507-QZ	50	28	1	
DT84508-QZ	50	30	1	
DT84509-QZ	50	32	1	
DT84510-QZ	50	40	1	
DT84511-QZ	50	50	1	
DT84512-QZ	2 x Pilot	pin	1	

DIAMOND CORE - LONG LIFE

HIGH PERFORMANCE RANGE



FITMENT 1 1/4" UNC (FEMALE)



FOR USE WITH DIAMOND DRILLS



D21585

D215851

Cat. No.	Diameter mm	Thread	Length mm	Pack Qty.
DT9708-QZ	52	1 1/4" UNC(F)	500	1
DT9732-QZ	65	1 1/4" UNC(F)	500	1
DT9733-QZ	72	1 1/4" UNC(F)	500	1
DT9734-QZ	78	1 1/4" UNC(F)	500	1
DT9759-QZ	102	1 1/4" UNC(F)	500	1
DT9782-QZ	107	1 1/4" UNC(F)	500	1
DT9783-QZ	112	1 1/4" UNC(F)	500	1
DT9785-QZ	127	1 1/4" UNC(F)	500	1
DT9788-QZ	152	1 1/4" UNC(F)	500	1
DT9790-QZ	172	1 1/4" UNC(F)	500	1
DT9793-QZ	200	1 1/4" UNC(F)	500	1
DT9796-QZ	250	1 1/4" UNC(F)	500	1
DT9797-QZ	300	1 1/4" UNC(F)	500	1

Circular Saw Blades - Aluminum

Applications

Burr free aluminum cutting

Features

- 12% titanium carbide provides long life in metal cutting
- Modified ATB tooth geometry provides clean, burr-free cuts
- Expansion slots dissipate heat which extends blade life



DEWALT Circular Saw Blades - Aluminum					
Cat#	Description	Bore (mm)	Out Diameter (mm)	Teeth	
DW03210-IN	Saw Blade 10" 80T Aluminum	25.4	254	80	
DW03220-IN	Saw Blade 10" 100T Aluminum	25.4	254	100	
DW03230-IN	Saw Blade 12" 80T Aluminum	25.4	305	80	
DW03240-IN	Saw Blade 12" 100T Aluminum	25.4	305	100	
DW03250-IN	Saw Blade 14" 80T Aluminum	25.4	354	80	
DW03260-IN	Saw Blade 14" 100T Aluminum	25.4	354	100	
DW03225-IN	Saw Blade 10" 120T Aluminum	25.4	254	120	
DW03245-IN	Saw Blade 12" 120T Aluminum	25.4	305	120	
DW03265-IN	Saw Blade 14" 120T Aluminum	25.4	354	120	

Circular Saw Blades - WOOD

Applications

Cutting plywood, MDF, particle boards, laminated boards & soft wood

Features

- Advanced tooth geometry for chip free cutting
- Tighter dimensional tolerances ensure smooth cutting



DEWALT Circular Saw Blades - Wood Working					
Cat#	Description	Bore (mm)	Out Diameter (mm)	Teeth	
DW03430-IN	TCT Saw Blade 4" 30 T Wood	16	110	30	
DW03410-IN	TCT Saw Blade 4" 40 T Wood	20	110	40	
DW03540-IN	TCT Saw Blade 5" 40 T Wood	20	125	40	
DT4062-IN	TCT Saw Blade 7 1/4 " 40 T Wood	20	185	40	
DW03620-IN	TCT Saw Blade 7 1/4 " 60 T Wood	20	185	60	

RECIPROCATING SAW BLADES

Applications

- For fast cutting in wood, wood with nails and tough plastics

Features

- Bi-metal construction combining HCS and HSS for increased flexibility and durability
- Universal shank fits all major brands including DEWALT, Bosch, Hitachi, Flex, Makita, Metabo, Skill



DeWALT Reciprocating Saw Blades						
Cat#	Description	Applications	Length	Pitch	Pack Qty	
DT2348-QZ	Blade Recp Bimetal For Soft Mat L152 P1.8-2.5 *5	For use in tough plastics, sandwich material and pipes from 3-12mm thick. Bi-metal construction	152	1.8 - 2.5 mm	5	
DT2349-QZ	Blade Recp Bimetal For Wood & Plastic L228 P3.6-5.1 *5	Fast cuts in wood with nails and tough plastics	228	3.6-5.1 mm	5	
DT2361-QZ	Blade Recp Bimetal For Metal L152 P1.8 *5	Fast cuts in ferrous and non-ferrous metal, sheet metal, pipes and profiles from 3-8mm thick.	152	1.8 mm	5	
DT2384-QZ	Blade Recp Bimetal For Metal L152 P1.4 *5	Cuts in metal, sheet metal, pipes and profiles up to 3mm thick.	152	1.4 mm	5	
DT2385-QZ	Blade Recp Bimetal For Metal Fine Cut L152 P1.1 *5	Fine cuts in metal, sheet material, pipes and profiles up to 1.5m thick.	152	1.1 mm	5	
DT2387-QZ	Blade Recp Bimetal For Soft Mat L203 P1.8-2.5 *5	For use in tough plastics, sandwich material and pipes from 3-12mm thick.	203	1.8-2.5 mm	5	

JIGSAW BLADES

Applications

Straight & profile cutting of soft & hard wood, plywood, MDF & laminated boards upto 60 mm thickness
 Straight cutting in plain & perforated sheet metal & aluminum

Features

- DEWALT HSS jigsaw blades are engineered to deliver a quality cut in a variety of ferrous and non-ferrous metals
- Fully hardened high speed steel for increased durability
- DEWALT HCS jigsaw blades are engineered to deliver a quality cut in a variety of materials, including wood, laminates and plastics.

Made from High Carbon Steel



DeWALT Jigsaw Blades							
Cat#	Applications	Overall Length	Length	Tooth Pitch	Max Doc	Competition Reference	Pack Qty.
HSS Blades For Metal Cutting							
DT2163	For fast, straight cuts in aluminium 4-15mm; metal & non-ferrous metal 4-6mm & plastic up to 30mm thick.	100mm	72mm	3mm	30mm	T127D	5
DT2161	For straight cuts in thick metal, non-ferrous metal & aluminium from 2.5 - 6mm thick.	76mm	50mm	2mm	6mm	T118B	5
DT2160	For straight cuts in thin metal, non-ferrous metal, aluminium & sheet metal from 1.5 - 4mm thick	76mm	50mm	1.2mm	4mm	T118A	5
HC SBlades For Wood Cutting							
DT2053	Down cutter suitable for woods , plywood , chipboard , fibre board up to 40mm thick. Ideal for splinter free cuts in laminates	100mm	73mm	2.5mm	40mm	T101BR	5
DT2050	Scroller blade for basic cutting of softwoods , plywood , chipboard & fibre board up to 15mm thick	76mm	48mm	2mm	15mm	T119B0	5
DT2169	For fast, straight cuts in wood & chipboard up to 100mm thick.						
DT2166	For fast, straight cuts in wood and chipboard up to 60mm thick.	100mm	68mm	4mm	60mm	T144D	5
DT2165	For clean straight cuts in wood, chipboard, plywood, laminated chipboard & plastic up to 30mm thick.	100mm	73mm	2.5mm	30mm	T101B	5

TURBO GRINDING WHEELS

INDUSTRIAL RANGE

FOR USE WITH ANGLE GRINDERS



Natural Wood Painted Wood Metal

FEATURES

High diamond concentration for long life and aggressive material removal
 Large grinding segments with heat treated steel bodies which provides increases durability and wheel life

Cat. No.	Description	Diameter mm	Bore mm	Pack Qty.
DW4772T-AE	Double row diamond cup wheel	100	22.2	10
DW4774T-AE	Double row diamond cup wheel	115	22.2	10
DW4777T-AE	Double row diamond cup wheel	125	22.2	10
DW4775T-AE	Double row diamond cup wheel	180	22.2	10

WIRE BRUSHES



CRIMPED WIRE CUP BRUSHES FOR ANGLE GRINDERS

Cat. No.	Diameter mm	Bore mm	Wire Length mm	Pack Qty.
DT3475-QZ	65	M10	19	1
DT3480-QZ	65	M14	9	1
DT3488-QZ	75	M14	23	1
DT3489-QZ	100	M14	26	1



TWIST KNOT WIRE CUP BRUSHES FOR ANGLE GRINDERS

Cat. No.	Diameter mm	Bore mm	Wire Length mm	Pack Qty.
DT3500-QZ	65	M14	18	1
DT3492-QZ	75	M14	22	1
DT3501-QZ	100	M14	24	1

XR FLEXVOLT CIRC SAW BLADES

Cutting up to 119% more meters per charge than the Dewalt construction blade, the XR FLEXVOLT Circular Saw blades deliver the best results.



Cat No.	Cut Dia.	Tooth Cut	Arbor Dia.
DT99563-QZ	190	36T	30
DT99564-QZ	190	60T	30

119% MORE CUTS PER CHARGE

XR FLEXVOLT RECIP SAW BLADES

The XR FLEXVOLT Reciprocating Saw blades allow for 100% more cuts in metal* and 36% more cuts in timber**

Cat No.	Product Description
DT99554-QZ	5 Pack wood and Nails blades
DT99553-QZ	5 Pack mtal Blades

100% MORE CUTS PER CHARGE



XR FLEXVOLT ANGLE GRINDER DISCS

The XR FLEXVOLT Grinding & Cutting Discs allow for 100% more grinds & cuts in metal



Cat No.	Product Description
DT99580-QZ	125mm x 6mm Metal Grinding
DT99582-QZ	125mm x 1.1mm Metal Cutting

53% MORE GRIND PER CHARGE



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ACCESSORIES
2018**

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DRILLING: METAL HSS DRILL BITS



Metal HSS drill bits for fast accurate drilling in soft steel, sheet steel and non ferrous metals.

Available in sizes 1 – 13mm

Cat. No.	Diameter mm	Total Length mm	Working Length mm	Pack Qty.
STA50004B10	1.0	34	12	10
STA50009B10	1.5	40	18	10
STA50014B10	2.0	49	24	10
STA50024B10	2.5	57	30	10
STA50029B10	3.0	61	33	10
STA50034B10	3.2	65	36	10
STA50039B10	3.5	70	39	10
STA50044B10	4.0	75	43	10
STA50059B10	4.5	80	47	10
STA50069B10	5.0	86	52	10
STA50074B10	5.5	93	57	10
STA50079B10	6.0	93	57	10
STA50089B10	6.5	101	63	10
STA50094B10	7.0	109	69	10
STA50099B10	7.5	109	69	10
STA50104B05	8.0	117	75	5
STA50109B05	8.5	117	75	5
STA50119B05	9.0	125	81	5
STA50124B05	9.5	125	81	5
STA50134B05	10.0	133	87	5
STA50139B05	10.5	133	84	5
STA50144B05	11.0	142	94	5
STA50149B05	11.5	142	91	5
STA50154B05	12.0	151	101	5
STA50159B05	12.5	151	98	5
STA50164B05	13.0	151	101	5

DRILLING: SDS PLUS HAMMER DRILL BITS

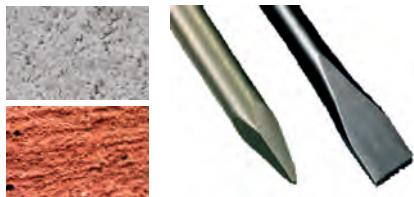


SDS PLUS Hammer drill bits for drilling into concrete, natural stone and other hard materials.

Available in sizes 4 – 25mm

Cat. No.	Diameter mm	Length mm	Pack Qty.
STA54237	4.0	110	1
STA54002	5.0	110	1
STA54282	5.0	160	1
STA54012	6.0	110	1
STA54032	6.0	160	1
STA54152	7.0	160	1
STA54022	8.0	110	1
STA54037	8.0	160	1
STA54057	8.0	210	1
STA54027	10.0	110	1
STA54042	10.0	160	1
STA54062	10.0	210	1
STA54047	12.0	160	1
STA54067	12.0	210	1
STA54097	12.0	260	1
STA54122	12.0	450	1
STA54052	14.0	160	1
STA54072	14.0	210	1
STA54102	14.0	310	1
STA54077	16.0	210	1
STA54107	16.0	310	1
STA54127	16.0	450	1
STA54112	18.0	310	1
STA54132	18.0	450	1
STA54087	20.0	210	1
STA54117	20.0	310	1
STA54137	20.0	450	1
STA54227	25.0	450	1

DRILLING: CHISELS



SDS-PLUS / SDS-MAX / 17MM Hexagon and 19MM Hexagon chisels for Chipping in concrete and masonry, removal of tiles.

SDS-PLUS CHISELS

Cat. No.	Width mm	Length mm	Pack Qty.
STA54401 - Round Body Pointed	0	250	1
STA54406 - Round Body Flat	20	250	1

SDS-MAX CHISELS

Cat. No.	Width mm	Length mm	Pack Qty.
STA54416 - Round Body Pointed	0	300	1
STA54421 - Round Body Pointed	0	400	1
STA54426 - Round Body Flat	25	300	1
STA54431 - Round Body Flat	25	400	1

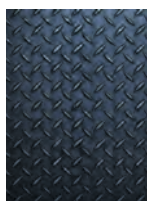
17MM HEXAGON CHISELS

Cat. No.	Width mm	Length mm	Pack Qty.
STA54496 - Hex Point	0	450	1
STA54481 - Hex Flat	22	450	1

19MM HEXAGON CHISELS

Cat. No.	Width mm	Length mm	Pack Qty.
STA54466 - Hex Point	0	300	1
STA54446 - Hex Point	0	600	1
STA54471 - Hex Flat	25	300	1

CUTTING: BONDED ABRASIVE WHEEL



Cutting & Grinding wheels for steel & metal.

METAL CUTTING WHEELS

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Type	Pack Qty.
STA4522	125	22	3.0	42	25
STA0411	180	22	3.0	42	10

CHOPSAW WHEELS

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Type	Pack Qty.
STA8011R	355	25.4	3.0	41	10

THIN SS/INOX FLAT CUTTING WHEELS

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Type	Pack Qty.
STA8060	100	16	1.0	41	100
STA8050	100	16	1.6	41	100

SS/INOX CUTTING WHEELS

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Type	Pack Qty.
STA4522S	125	22.23	3.0	42	25

METAL GRINDING WHEELS

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Type	Pack Qty.
STA4500	100	16	6.0	27	25
STA4502A	125	22	6.0	27	25
STA0414	180	22	6.0	27	10

• Please contact your local sales team for Minimum Ordering Quantity (MOQ)

CUTTING: CIRCULAR SAW & MITRE SAW BLADES



Circular saw & Mitre saw blades for cutting different types of wood and aluminium.

CIRCULAR SAW BLADES

Cat. No.	Diameter mm	Bore Size mm	No of Teeth	Pack Qty.
STA7717	185	16	18	1
STA7737	185	16	24	1
STA7757	185	16	40	1
STA7747	185	16	140	1

MITRE SAW BLADES

Cat. No.	Diameter mm	Bore Size mm	No of Teeth	Pack Qty.
STA7740	254	16	32	1
STA7770	254	16	60	1

• Please contact your local sales team for Minimum Ordering Quantity (MOQ)

CUTTING: DIAMOND BLADES



Diamond blades for fast dry cutting in concrete and masonry.

DIAMOND BLADE - SEGMENTED

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Height mm	Pack Qty.
STA47402B-AE	105	20	2.0	7	1
STA47702L	180	20	2.0	7	1

DIAMOND BLADE - CONTINUOUS RIM

Cat. No.	Diameter mm	Bore Size mm	Thickness mm	Height mm	Pack Qty.
STA47401B-AE	105	20	2.0	5	1
STA47701L	180	20	2.0	7	1

DRILLING & SCREWDRIVING: SETS



Cat. No.	Description	Pack Qty.
STA7184-XJ	Titanium Metal drill bit diameter 1.5 – 8.0 mm (13pcs), Masonry drill bits 4.0 – 8.0mm (5pcs), Wood drill bits 3.0 – 8.0mm (5pcs), Screw driver bits 50mm (12pcs), Screwdriver bits 25mm (25pcs), Magnetic holder 60mm (1pc) Counter sunk drill bit (1pc), Nut driver (8pcs)	70
STA7221-XJ	Titanium drill bits 2.0mm – 6.0mm (5pcs), Masonry drill bits 5.0 – 8.0mm (3pcs), Screwdriver bits 25mm (7pcs), Magnetic holder (1Pc)	16

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2018**

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BI-METAL RECIPROCATING SAW BLADES

Built Stronger. Cuts Longer.

POWER BLAST TECHNOLOGY™ INCREASES BLADE LIFE
High speed blasting along the cutting edge strengthens the blade to reduce breaks and increase durability

LONGER BLADE LIFE & INCREASED VERSATILITY
Patented T2™ Technology reduces cutting forces on each tooth and optimizes chip removal to allow efficient cutting in the widest range of materials.



	TPI	LENGTH X WIDTH X THICKNESS	5-PACK	10-PACK
		MM	PROD NO	PROD NO
WOOD CUTTING	4	152 x 19 x 1.3	20575634R	—
	6	102 x 19 x 1.3	20449456RP	—
	6	152 x 19 x 1.3	20570636RP	—
	6	152 x 19 x .9	20560606R	—
	6	152 x 11 x 1.3	20556676RC	—
	6	152 x 19 x 1.3	20572656R	1861220
	6	229 x 19 x 1.3	20582956R	1861354
	6	305 x 19 x 1.3	20585156R	1861769
GENERAL PURPOSE	10	152 x 19 x .9	20562610R	—
	10	203 x 19 x 1.3	20580810R	1861352
	10/14	152 x 19 x 1.3	20374650R5	—
	10/14	203 x 19 x 1.3	20577850R	—
	10/14	305 x 19 x 1.3	20583110R	—
	10/14	152 x 19 x .9	12129635R	—
	10/14	203 x 19 x .9	12130835R	—
THICK METAL	14	92 x 8 x .9	20520314RC	—
	14	102 x 19 x .9	20550414R	—
	14	152 x 19 x .9	20564614R	1861216
	14	203 x 19 x .9	21519814R	—
	14	225 x 19 x 1.3	—	—
MEDIUM METAL	18	92 x 8 x .9	20521318RC	—
	18	102 x 19 x .9	20552418R	—
	18	152 x 19 x .9	20566618R	1861217
	18	203 x 19 x .9	20578818R	1861353
	18	305 x 29 x .9	21510118R	—
	24	102 x 19 x .9	20554424R	—
THIN METAL	24	152 x 19 x .9	20568624R	1861218
	24	203 x 19 x .9	20579824R	—

* This item is a 2-pack



BI-METAL SPEED SLOT® HOLE SAW WITH T3 TECHNOLOGY™



DIAMETER MM	1 PER BLISTER SEAL	1 PACK ARBORED	PIPE TAP MM	PIPE ENTRANCE MM	USE ARBOR	
	PROD NO	PROD NO			SNAP-BACK™	STANDARD
14.3	1787781	1772423			5L	1L, 4L or 5L
15.9	1771823	1772424			5L	1L, 4L or 5L
17.5	1787773	1772425			5L	1L, 4L or 5L
19.1	1771952	1772426	12.7	9.5	5L	1L, 4L or 5L
19.8	1771962	1772427			5L	1L, 4L or 5L
20.6	1787775	1772428			5L	1L, 4L or 5L
22.2	1771953	1772429	19.1	12.7	5L	1L, 4L or 5L
23.8	1787776	1772430			5L	1L, 4L or 5L
25.4	1771954	1772481			5L	1L, 4L or 5L
27.0	1771955	1772482			5L	1L, 4L or 5L
28.6	1771959	1772483	25.4	19.1	5L	1L, 4L or 5L
30.2	1787777	1772474			5L	1L, 4L or 5L
31.8	1771960	1772491			2L, 6L	2L, 3L or 6L
33.3	1787778	1772492			2L, 6L	2L, 3L or 6L
34.9	1771961	1772727		25.4	2L, 6L	2L, 3L or 6L
36.5	1787779	1772728			2L, 6L	2L, 3L or 6L
38.1	1771963	1772729	31.8		2L, 6L	2L, 3L, 6L or 7L
39.7	1787780	1772730			2L, 6L	2L, 3L, 6L or 7L
41.3	1771964	1772931			2L, 6L	2L, 3L, 6L or 7L
42.9	1787800	1772932			2L, 6L	2L, 3L, 6L or 7L
44.5	1771967	1772933	38.1	31.8	2L, 6L	2L, 3L, 6L or 7L
46.0	1787841	1772935			2L, 6L	2L, 3L, 6L or 7L
47.6	1771968	1772778			2L, 6L	2L, 3L, 6L or 7L
50.8	1771970	1772779		38.1	2L, 6L	2L, 3L, 6L or 7L
52.4	1787842	1772780			2L, 6L	2L, 3L, 6L or 7L
54.0	1772003	1772951			2L, 6L	2L, 3L, 6L or 7L
57.2	1771983	1772952	50.8		2L, 6L	2L, 3L, 6L or 7L
60.3	1771984	1772953			2L, 6L	2L, 3L, 6L or 7L
63.5	1771987	1772954		50.8	2L, 6L	2L, 3L, 6L or 7L
65.1	1787843	1772955			2L, 6L	2L, 3L, 6L or 7L
66.7	1771988	1772956	63.5		2L, 6L	2L, 3L, 6L or 7L
68.3	1771989				2L, 6L	2L, 3L, 6L or 7L
69.9	1771990	1772961			2L, 6L	2L, 3L, 6L or 7L
73.0	1787844	1772962			2L, 6L	2L, 3L, 6L or 7L
76.2	1772021	1772963		63.5	2L, 6L	2L, 3L, 6L or 7L
79.4	1772022	1772964			2L, 6L	2L, 3L, 6L or 7L
82.6	1772023	1772966	76.2		2L, 6L	2L, 3L, 6L or 7L
85.7	1787845	1772945			2L, 6L	2L, 3L, 6L or 7L
88.9	1772012	1772946			2L, 6L	2L, 3L, 6L or 7L
92.1	1772013	1772949		76.2	2L, 6L	2L, 3L, 6L or 7L
95.3	1787846	1772950	85.7		2L, 6L	2L, 3L, 6L or 7L
98.4	1787847	1773001			2L, 6L	2L, 3L, 6L or 7L
101.6	1772014	1773002			2L, 6L	2L, 3L, 6L or 7L
104.8	1772018	1773003		85.7	2L, 6L	2L, 3L, 6L or 7L
108.0	1772019	1773004	95.3		2L, 6L	2L, 3L, 6L or 7L
111.1	1787848	1773005			2L, 6L	2L, 3L, 6L or 7L
114.3	1772075	1773006			2L, 6L	2L, 3L, 6L or 7L
117.5	1787850			95.3	2L, 6L	2L, 3L, 6L or 7L
120.7	1772076	1773008	108.0		2L, 6L	2L, 3L, 6L or 7L
127.0	1772077				2L, 6L	2L, 3L, 6L or 7L
139.7	1787785				2L, 6L	2L, 3L, 6L or 7L
152.4	1772121				2L, 6L	2L, 3L, 6L or 7L



PROD NO	DIAMETER			USE ARBOR		RECOMMENDED RPM				
	MM	MM	MM	SNAP-BACK	STANDARD	ALUM	STAINLESS STEEL	FIBER-GLASS	CERAMIC TILE	CAST IRON
3021111CT	17.5			5L	1L, 4L, 5L					
3021212CT	19.1	12.7	9.5	5L	1L, 4L, 5L	1700	410	250	500	410
3021414CT	22.2	19.1	12.7	5L	1L, 4L, 5L	1500	180	210	430	180
3021616CT	25.4			5L	1L, 4L, 5L	1300	150	190	370	150
3021818CT	28.6	25.4	19.1	5L	1L, 4L, 5L	1100	140	170	330	140
3022020CT	31.8			2L	2L, 3L, 6L					
3022222CT	34.9		25.4	2L	2L, 3L, 6L	900	110	140	270	110
3022424CT	38.1	31.8		2L	2L, 3L, 6L, 7L	900	110	140	270	110
3022626CT	41.3			2L	2L, 3L, 6L, 7L					
3022828CT	44.5	38.1	31.8	2L	2L, 3L, 6L, 7L	700	90	110	210	90
3023232CT	50.8		38.1	2L	2L, 3L, 6L, 7L	600	80	90	190	80
3023434CT	54.0			2L	2L, 3L, 6L, 7L					
3023636CT	57.2	50.8		2L	2L, 3L, 6L, 7L	600	70	80	170	70
3023838CT	60.3			2L	2L, 3L, 6L, 7L	—				
3024040CT	63.5		50.8	2L	2L, 3L, 6L, 7L	500	60	70	150	60
3024141CT	65.1			2L	2L, 3L, 6L, 7L					
3024242CT	66.7	63.5		2L	2L, 3L, 6L, 7L					
3024343CT	68.3			2L	2L, 3L, 6L, 7L					
3024848CT	76.2		63.5	2L	2L, 3L, 6L, 7L	400	50	60	120	50
3025252CT	82.6	76.2		2L	2L, 3L, 6L, 7L	400	50	60	120	50
3025454CT	85.7			2L	2L, 3L, 6L, 7L					
3025656CT	88.9			2L	2L, 3L, 6L, 7L					
3025858CT	92.1		76.2	2L	2L, 3L, 6L, 7L	400	40	50	100	40
3026060CT	95.3	88.9		2L	2L, 3L, 6L, 7L	300	40	50	100	40
3026464CT	101.6			2L	2L, 3L, 6L, 7L					
3026666CT	104.8		88.9	2L	2L, 3L, 6L, 7L	300	40	50	90	40
3026868CT	108.0	101.6		2L	2L, 3L, 6L, 7L					
3027272CT	114.3			2L	2L, 3L, 6L, 7L					
3027676CT	120.7	114.3	101.6	2L	2L, 3L, 6L, 7L	300	30	40	80	30
3028080CT	127.0			2L	2L, 3L, 6L, 7L	200	30	40	80	30
3028888CT	139.7			2L	2L, 3L, 6L, 7L	200	30	40	70	30
3029696CT	152.4			2L	2L, 3L, 6L, 7L	100	30	30	60	30

Note: We recommend the use of a carbide tipped pilot drill when cutting ceramic tile. Pilot drill 123CT fits the SNAP-BACK 2L or standard arbors 1L, 2L, 4L or 7L. Pilot drill 65C/TPD fits the SNAP-BACK 2L or standard arbors 5L and 6L.

CARBIDE TIPPED HOLE SAWS

Designed for Cutting Tile and Stainless Steel

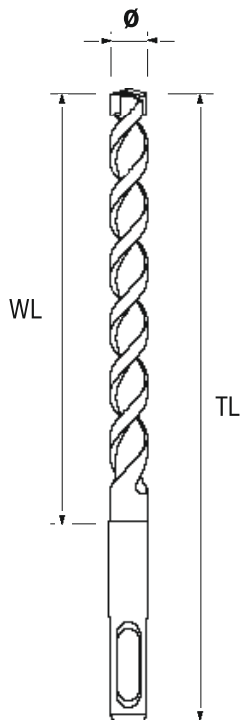


PART NO.	DIAMETER (MM)	THICKNESS (MM)	BORE SIZE (MM)	MAX RPM	MOQ
1985009	100	1.3	16	15200	20
1985492	125	1.3	22.23	12200	20
1985493	150	1.3	22.23	10100	20
1985494	180	1.6	22.23	8400	20
1985496	230	2.1	35	6600	1
1985497	307	3.2	25.4	6200	1
1985499	307	3.7	25.4	6200	1
1985498	357	3.2	25.4	5300	1
1985500	357	3.7	25.4	5300	1



SPEEDHAMMER™ PLUS DRILL BITS

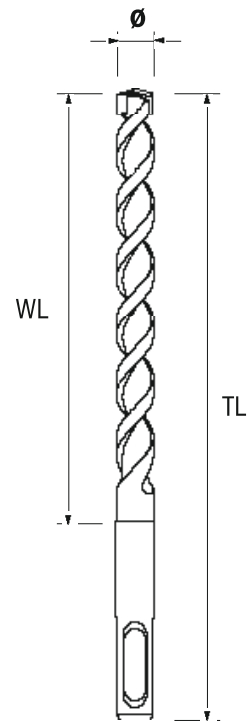
Speed. Set the pace with Speedhammer Plus. With 28% greater flute capacity, the innovative design goes straight in and straight out. It removes dust and debris really fast. And it's particularly effective in uncured concrete due to clog-free performance.



Item No.	DiameterØ (mm)	Working Length (mm)	Total Length (mm)	Shelf Pack Qty
10506929	4.0	50	110	10
10507546	4.0	100	160	10
10506931	5.0	50	110	10
10507547	5.0	100	160	10
10507548	5.5	50	110	10
10507549	5.5	100	160	10
10506933	6.0	50	110	10
10506934	6.0	100	160	10
10507551	6.0	150	210	10
10507870	6.0	200	260	10
10506937	6.5	50	110	10
10506938	6.5	100	160	10
10507871	6.5	150	210	10
10506939	7.0	50	110	10
10507006	7.0	100	160	10
10506940	8.0	50	110	10
10506941	8.0	100	160	10
10507552	8.0	150	210	10
10507553	8.0	200	260	10
10507872	8.0	240	300	10
10507873	9.0	100	160	10
10507874	9.0	150	210	10
10506943	9.5	100	160	10
10506944	10.0	50	110	10
10506945	10.0	100	160	10
10506946	10.0	150	210	10
10507554	10.0	200	260	10
10507875	10.0	240	300	10
10507004	11.0	100	160	10
10507876	11.0	200	260	10
10506949	12.0	100	160	10
10506950	12.0	150	210	10
10506951	12.0	200	260	10
10506952	12.0	240	300	10
10507555	12.0	290	350	10
10507877	12.0	400	460	10
10507878	12.0	540	600	5
10506954	13.0	100	160	10
10507557	13.0	200	260	10
10507003	13.0	240	300	10
10507558	14.0	100	160	10

SPEEDHAMMER™ PLUS DRILL BITS

Item No.	DiameterØ (mm)	Working Length (mm)	Total Length (mm)	Shelf Pack Qty
10506956	14.0	150	210	10
10507879	14.0	200	260	10
10506957	14.0	240	300	10
10507559	14.0	290	350	5
10506958	14.0	400	460	5
10507560	15.0	100	160	10
10507561	15.0	170	230	10
10507880	15.0	200	260	10
10506960	16.0	100	160	10
10506961	16.0	150	210	10
10506963	16.0	240	300	5
10507562	16.0	290	350	5
10506964	16.0	400	460	5
10507881	17.0	150	210	5
10507563	18.0	1150	210	5
10506966	18.0	240	300	5
10507564	18.0	290	350	5
10507882	18.0	400	460	5
10507565	19.0	150	210	5
10507566	19.0	240	300	5
10507883	19.0	400	460	5
10507567	20.0	150	210	5
10507568	20.0	200	260	5
10507884	20.0	240	300	5
10507569	20.0	290	350	5
10507885	20.0	400	460	5
10507570	22.0	200	260	5
10506972	22.0	240	300	5
10507571	22.0	290	350	5
10507886	22.0	400	460	2
10507887	24.0	240	300	1
10507888	24.0	400	460	1
10507000	25.0	200	260	1
10507889	25.0	240	300	1
10507572	25.0	290	350	1
10507890	25.0	400	460	1
10507573	26.0	200	260	1
10507891	26.0	240	300	1



SPEEDHAMMER™ PLUS DRILL BIT SET

Item No.	Description	Shelf Pack Qty
10503843	5pc Set – 5.5/6/7/8/10mm (in plastic case)	8

SPEEDHAMMER™ PLUS DEMOLITION CHISELS



Item No.	Description	Shelf Pack Qty
10502194	Pointed Chisel 250mm	1
10502195	Flat Chisel 20 x 250mm	1

- For a wide range of applications for both SDS Plus hammer drills: breaking through, breaking up concrete, light demolition work and chasing of channels for pipes and electrical conduit
- Application: concrete and masonry
- Grey sandblasted professional finish

MASONRY

MASONRY DRILL BITS



Improved carbide tip design ensures for durable and fast drilling in all masonry materials

Aggressive head design up to 15% Speed advantage over competition

Now 20% more life vs. previous version

Single flute design giving maximum space for dust removal and provides a 60% faster dust removal



Item No.	DiameterØ (mm)	Working Length (mm)	Total Length (mm)	Shelf Pack Qty
10501812	3.0	40	70	10
10501813	3.5	45	75	10
10501814	4.0	45	80	10
10501815	4.0	115	160	10
10501816	4.5	45	85	10
10501817	5.0	50	90	10
10501818	5.0	115	160	10
10501819	5.5	55	95	10
10501820	5.5	115	160	10
10501821	6.0	60	100	10
10501822	6.0	115	160	10
10501823	6.0	280	330	10
10501824	6.0	300	400	10
10501825	6.0	500	600	10
10501826	6.5	60	105	10
10501827	6.5	115	160	10
10501828	6.5	280	330	10
10501829	6.5	300	400	10
10503846	6.5	550	600	1
10501830	7.0	65	110	10
10501831	7.0	115	160	10
10501833	7.5	62	115	10
10501834	8.0	70	120	10
10501835	8.0	110	160	10
10501836	8.0	130	200	10
10501837	8.0	280	330	10
10501838	8.0	300	400	10
10501839	8.0	500	600	10
10501840	8.5	75	125	10
10501841	9.0	80	130	10
10501842	9.5	85	135	10
10501843	9.5	100	160	10
10501844	9.5	270	330	10
10501845	9.5	300	400	10
10501846	10.0	90	140	10
10501847	10.0	110	160	10
10501848	10.0	130	200	10
10501849	10.0	280	330	10
10501850	10.0	300	400	10
10501851	10.0	500	600	10
10501852	10.0	900	1000	1
10501853	11.0	105	160	10
10501854	12.0	105	160	10
10501855	12.0	280	330	10
10501856	12.0	300	400	10
10501857	12.0	500	600	10
10501858	12.0	900	1000	1
10501859	13.0	100	160	10
10501860	13.0	270	330	10
10501861	13.0	300	400	10
10501862	14.0	100	160	10
10501863	14.0	280	330	10
10501864	14.0	300	400	10
10501865	14.0	500	600	10
10501866	15.0	85	160	5
10501867	16.0	85	160	5
10501868	16.0	280	330	5
10501869	16.0	300	400	5
10501870	16.0	500	600	5
10501871	16.0	900	1000	1
10501872	17.0	80	160	5

HSS PRO DRILL BITS - 118° METRIC



Item No.	DiameterØ (mm)	Working Length (mm)	Total Length (mm)	Pcs Per Pack	Shelf Pack Qty
T9097106	0.5	6	22	10pcs	1
T9097107	0.6	7	24	10pcs	1
T9097108	0.7	9	28	10pcs	1
T9097109	0.8	10	30	10pcs	1
T9097110	0.9	11	32	10pcs	1
T9097111	1	12	34	10pcs	1
T9097112	1.1	14	36	10pcs	1
T9097113	1.2	16	38	10pcs	1
T9097114	1.3	16	38	10pcs	1
T9097115	1.4	18	40	10pcs	1
T9097116	1.5	18	40	10pcs	1
T9097117	1.6	20	43	10pcs	1
T9097118	1.7	20	43	10pcs	1
T9097119	1.8	22	46	10pcs	1
T9097120	1.9	22	46	10pcs	1
T9097121	2	24	49	10pcs	1
T9097122	2.1	24	49	10pcs	1
T9097123	2.2	27	53	10pcs	1
T9097124	2.3	27	53	10pcs	1
T9097125	2.4	30	57	10pcs	1
T9097126	2.5	30	57	10pcs	1
T9097127	2.6	30	57	10pcs	1
T9097128	2.7	33	61	10pcs	1
T9097129	2.8	33	61	10pcs	1
T9097130	2.9	33	61	10pcs	1
T9097131	3	33	61	10pcs	1
T9097132	3.1	36	65	10pcs	1
T9097133	3.2	36	65	10pcs	1
T9097134	3.3	36	65	10pcs	1
T9097135	3.4	39	70	10pcs	1
T9097136	3.5	39	70	10pcs	1
T9097137	3.6	39	70	10pcs	1
T9097138	3.7	39	70	10pcs	1
T9097139	3.8	43	75	10pcs	1
T9097140	3.9	43	75	10pcs	1
T9097141	4	43	75	10pcs	1
T9097142	4.1	43	75	10pcs	1
T9097143	4.2	43	75	10pcs	1
T9097144	4.3	47	80	10pcs	1
T9097145	4.4	47	80	10pcs	1
T9097146	4.5	47	80	10pcs	1
T9097147	4.6	47	80	10pcs	1
T9097148	4.7	47	80	10pcs	1
T9097149	4.8	52	86	10pcs	1
T9097150	4.9	52	86	10pcs	1
T9097151	5	52	86	10pcs	1
T9097152	5.1	52	86	10pcs	1
T9097153	5.2	52	86	10pcs	1
T9097154	5.3	52	86	10pcs	1
T9097155	5.4	57	93	10pcs	1
T9097156	5.5	57	93	10pcs	1
T9097157	5.6	57	93	10pcs	1
T9097158	5.7	57	93	10pcs	1
T9097159	5.8	57	93	10pcs	1
T9097160	5.9	57	93	10pcs	1
T9097161	6	57	93	10pcs	1
T9097162	6.1	63	101	10pcs	1
T9097163	6.2	63	101	10pcs	1
T9097164	6.3	63	101	10pcs	1
T9097165	6.4	63	101	10pcs	1
T9097166	6.5	63	101	10pcs	1
T9097167	6.6	63	101	10pcs	1



IRWIN HSS PRO is an Industrial quality twist drill with outstanding performance and long service life. It is designed for drilling steel and steel castings, alloyed and non-alloyed steel, cast iron, non-ferrous metals, plastics and other materials.



Manufactured to DIN 338 Standards

Universal 118° point shape for drilling a wide selection of materials

Precision ground cutting edge for fast drilling and perfect finishing

Ground flute for maximum accuracy and fast chip removal

HSS steel drill bit body manufactured from high quality HSS steel with steam oxide surface finish



Bulk Pack

Continue on page 100



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HSS PRO DRILL BITS - 118° METRIC

Item No.	DiameterØ (mm)	Working Length (mm)	Total Length (mm)	Pcs Per Pack	Shelf Pack Qty
9097429	6.7	63	101	10pcs	1
9097168	6.8	69	109	10pcs	1
9097169	6.9	69	109	10pcs	1
9097170	7	69	109	10pcs	1
9097171	7.1	69	109	5pcs	1
9097172	7.2	69	109	5pcs	1
9097173	7.3	69	109	5pcs	1
9097174	7.4	69	109	5pcs	1
9097175	7.5	69	109	5pcs	1
9097176	7.6	75	117	5pcs	1
9097177	7.7	75	117	5pcs	1
9097178	7.8	75	117	5pcs	1
9097179	7.9	75	117	5pcs	1
9097180	8	75	117	5pcs	1
9097181	8.1	75	117	5pcs	1
9097182	8.2	75	117	5pcs	1
9097183	8.3	75	117	5pcs	1
9097184	8.4	75	117	5pcs	1
9097185	8.5	75	117	5pcs	1
9097186	8.6	81	125	5pcs	1
9097187	8.7	81	125	5pcs	1
9097188	8.8	81	125	5pcs	1
9097189	8.9	81	125	5pcs	1
9097190	9	81	125	5pcs	1
9097191	9.1	81	125	5pcs	1
9097192	9.2	81	125	5pcs	1
9097193	9.3	81	125	5pcs	1
9097194	9.4	81	125	5pcs	1
9097195	9.5	81	125	5pcs	1
9097196	9.6	87	133	5pcs	1
9097197	9.7	87	133	5pcs	1
9097198	9.8	87	133	5pcs	1
9097199	9.9	87	133	5pcs	1
9097200	10	87	133	5pcs	1
9097201	10.1	87	133	5pcs	1
9097202	10.2	87	133	5pcs	1
9097203	10.3	87	133	5pcs	1
9097204	10.4	87	133	5pcs	1
9097205	10.5	87	133	5pcs	1
9097206	10.6	87	133	5pcs	1
9097207	10.7	94	142	5pcs	1
9097208	10.8	94	142	5pcs	1
9097430	10.9	94	142	5pcs	1
9097209	11	94	142	5pcs	1
9097431	11.1	94	142	5pcs	1
9097210	11.2	94	142	5pcs	1
9097211	11.3	94	142	5pcs	1
9097432	11.4	94	142	5pcs	1
9097212	11.5	94	142	5pcs	1
9097433	11.6	94	142	5pcs	1
9097434	11.7	94	142	5pcs	1
9097213	11.8	94	142	5pcs	1
9097435	11.9	101	151	5pcs	1
9097214	12	101	151	5pcs	1
9097436	12.1	101	151	5pcs	1
9097437	12.2	101	151	5pcs	1
9097438	12.3	101	151	5pcs	1
9097439	12.4	101	151	5pcs	1
9097215	12.5	101	151	5pcs	1
9097216	12.6	101	151	5pcs	1
9097217	12.7	101	151	5pcs	1
9097440	12.8	101	151	5pcs	1
9097441	12.9	101	151	5pcs	1
9097218	13	101	151	5pcs	1
9097219	13.5	108	160	5pcs	1

HSS PRO DRILL BITS - 118° METRIC



Item No.	DiameterØ (mm)	Working Length (mm)	Total Length (mm)	Pcs Per Pack	Shelf Pack Qty
9097220	14	108	160	1pcs	1
9097221	14.5	114	169	1pcs	1
9097222	15	114	169	1pcs	1
9097223	15.5	120	178	1pcs	1
9097224	16	120	178	1pcs	1
9097225	16.5	125	184	1pcs	1
9097226	17	125	184	1pcs	1
9097227	17.5	130	191	1pcs	1
9097228	18	130	191	1pcs	1
9097229	18.5	135	198	1pcs	1
9097230	19	135	198	1pcs	1
9097231	19.5	140	205	1pcs	1
9097232	20	140	205	1pcs	1

HSS PRO DRILL BITS - 118° IMPERIAL



Item No.	DiameterØ (inch)	Working Length (inch)	Total Length (inch)	Pcs Per Pack	Shelf Pack Qty
1778353	1/64	3/16	3/4	10pcs	1
1778354	1/32	1/2	1-3/8	10pcs	1
1778355	3/64	3/4	1-3/4	10pcs	1
1778356	1/16	7/8	1-7/8	10pcs	1
1778357	5/64	1	2	10pcs	1
1778358	3/32	1-1/4	2-1/4	10pcs	1
1778359	7/64	1-1/2	2-5/8	10pcs	1
1778360	1/8	1-5/8	2-3/4	10pcs	1
1778441	9/64	1-3/4	2-7/8	10pcs	1
1778442	5/32	2	3-1/8	10pcs	1
1778443	11/64	2-1/8	3-1/4	10pcs	1
1778444	3/16	2-5/16	3-1/2	10pcs	1
1778445	13/64	2-7/16	3-5/8	10pcs	1
1778446	7/32	2-1/2	3-3/4	10pcs	1
1778447	15/64	2-5/8	3-7/8	10pcs	1
1778448	1/4	2-3/4	4	10pcs	1
1778449	17/64	2-7/8	4-1/8	10pcs	1
1778450	9/32	2-15/16	4-1/4	5pcs	1
1778451	19/64	3-1/16	4-3/8	5pcs	1
1778452	5/16	3-3/16	4-1/2	5pcs	1
1778453	21/64	3-5/16	4-5/8	5pcs	1
1778454	11/32	3-7/16	4-3/4	5pcs	1
1778455	23/64	3-1/2	4-7/8	5pcs	1
1778456	3/8	3-5/8	5	5pcs	1
1778457	25/64	3-3/4	5-1/8	5pcs	1
1778458	13/32	3-7/8	5-1/4	5pcs	1
1778459	27/64	3-15/16	5-3/8	5pcs	1
1778460	7/16	4-1/16	5-1/2	5pcs	1
1778461	29/64	4-3/16	5-5/8	5pcs	1
1778462	15/32	4-5/16	5-3/4	5pcs	1
1778463	31/64	4-3/8	5-7/8	5pcs	1
1778464	1/2	4-1/2	6	5pcs	1
1778465	33/64	4-13/16	6-5/8	1pcs	1
1778466	17/32	4-13/16	6-5/8	1pcs	1
1778467	35/64	4-13/16	6-5/8	1pcs	1
1778468	9/16	4-13/16	6-5/8	1pcs	1
1778469	37/64	4-13/16	6-5/8	1pcs	1
1778470	19/32	5-3/16	7-1/8	1pcs	1
1778471	39/64	5-3/16	7-1/8	1pcs	1
1778472	5/8	5-3/16	7-1/8	1pcs	1
1778473	41/64	5-3/16	7-1/8	1pcs	1
1778474	21/32	5-3/16	7-1/8	1pcs	1
1778475	43/64	5-5/8	7-5/8	1pcs	1
1778476	11/16	5-5/8	7-5/8	1pcs	1

Manufactured to ANSI Standards

Universal 118° point shape for drilling a wide selection of materials

Precision ground cutting edges for fast drilling and perfect finishing

Ground flute for maximum accuracy and fast chip removal

HSS steel drill bit body manufactured from high quality HSS steel with steam oxide surface finish

TURBOMA X™ HSS DRILL BITS

ITEM NO.	DIA METER mm	WORKING LENGTH mm	TOTAL LENGTH mm	PCS PER PACK	EAN	MASTER PACK	SHELF PACK
10502202	1.0	12	34	2	5709131232889	50	10
10502203	1.5	18	40	2	5709131232902	50	10
10502204	2.0	24	49	2	5709131232926	50	10
10502205	2.5	30	57	2	5709131232940	50	10
10502206	3.0	33	61	1	5709131232964	50	10
10502207	3.1	36	65	1	5709131232988	50	10
10502208	3.2	36	65	1	5709131233008	50	10
10502209	3.3	36	65	1	5709131233046	50	10
10502210	3.5	39	70	1	5709131233060	50	10
10502211	4.0	43	75	1	5709131233084	50	10
10502212	4.1	43	75	1	5709131233107	50	10
10502213	4.2	43	75	1	5709131233121	50	10
10502214	4.3	47	75	1	5709131233541	50	10
10502215	4.5	47	80	1	5709131233145	50	10
10502216	4.8	52	86	1	5709131233169	50	10
10502217	4.9	52	86	1	5709131233183	50	10
10502218	5.0	52	86	1	5709131233206	50	10
10502219	5.1	52	86	1	5709131233220	50	10
10502220	5.5	57	93	1	5709131233244	50	10
10502221	6.0	57	93	1	5709131233268	50	10
10502222	6.5	63	101	1	5709131233282	50	10
10502223	7.0	69	109	1	5709131233305	50	10
10502224	7.5	69	109	1	5709131233329	50	10
10502225	8.0	75	117	1	5709131233367	50	10
10502226	8.5	75	117	1	5709131233381	50	10
10502227	9.0	81	125	1	5709131233404	50	10
10502228	9.5	81	125	1	5709131233428	50	10
10502229	10.0	87	133	1	5709131233442	50	10
10502230	11.0	94	142	1	5709131233466	30	10
10502231	12.0	101	151	1	5709131233480	30	10
10502232	13.0	101	151	1	5709131233503	30	10



10502225

DEWALT®

FASTENERS ENGINEERED BY POWERS®



ANCHORS & FASTENING SYSTEMS 2018






BLUE-TIP SCREWBOLT™ HEX HEAD - ZINC PLATED

BT8, BT10, BT12, BT16









MECHANICAL ANCHORS



CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 HeadSize [mm]	 Pack Quantity	 Carton Quantity
DFM1410180	BLUETIP-BT8x50 Hex Head Screw Bolt - Zinc Plated	50	8	13	50	400
DFM1410210	BLUETIP-BT8x75 Hex Head Screw Bolt - Zinc Plated	75	8	13	50	200
DFM1410240	BLUETIP-BT8x100 Hex Head Screw Bolt - Zinc Plated	100	8	13	50	200
DFM1410280	BLUETIP-BT10x60 Hex Head Screw Bolt - Zinc Plated	60	10	17	50	200
DFM1410320	BLUETIP-BT10x75 Hex Head Screw Bolt - Zinc Plated	75	10	17	50	200
DFM1410360	BLUETIP-BT10x100 Hex Head Screw Bolt - Zinc Plated	100	10	17	50	200
DFM1410430	BLUETIP-BT10x120 Hex Head Screw Bolt - Zinc Plated	120	10	17	25	100
DFM1410450	BLUETIP-BT10x140 Hex Head Screw Bolt - Zinc Plated	140	10	17	25	100
DFM1410480	BLUETIP-BT10x160 Hex Head Screw Bolt - Zinc Plated	160	10	17	20	80
DFM1410650	BLUETIP-BT12x75 Hex Head Screw Bolt - Zinc Plated	75	12	19	25	100
DFM1410680	BLUETIP-BT12x100 Hex Head Screw Bolt - Zinc Plated	100	12	19	25	100
DFM1410710	BLUETIP-BT12x150 Hex Head Screw Bolt - Zinc Plated	150	12	19	20	80
DFM1410770	BLUETIP-BT16x100 Hex Head Screw Bolt - Zinc Plated	100	16	23	20	80
DFM1410800	BLUETIP-BT16x130 Hex Head Screw Bolt - Zinc Plated	130	16	23	10	40

PTB-PRO THROUGHBOLT - ZINC PLATED

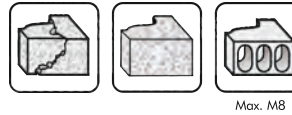


CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 HeadSize [mm]	 ThreadSize [mm]	 Pack Quantity	 Carton Quantity
DFM1110000	PTB-PRO M6x55 Stud Anchor - Zinc Plated	55	6	10	M6	100	800
DFM1110040	PTB-PRO M6x85 Stud Anchor - Zinc Plated	85	6	10	M6	100	400
DFM1110060	PTB-PRO M8x60 Stud Anchor - Zinc Plated	60	8	13	M8	100	400
DFM1110100	PTB-PRO M8x75 Stud Anchor - Zinc Plated	75	8	13	M8	100	400
DFM1110140	PTB-PRO M8x95 Stud Anchor - Zinc Plated	95	8	13	M8	100	400
DFM1110160	PTB-PRO M8x105 Stud Anchor - Zinc Plated	105	8	13	M8	100	400
DFM1110180	PTB-PRO M8x130 Stud Anchor - Zinc Plated	130	8	13	M8	50	200
DFM1110280	PTB-PRO M10x90 Stud Anchor - Zinc Plated	90	10	17	M10	50	200
DFM1110320	PTB-PRO M10x100 Stud Anchor - Zinc Plated	100	10	17	M10	50	200
DFM1110340	PTB-PRO M10x110 Stud Anchor - Zinc Plated	110	10	17	M10	50	200
DFM1110360	PTB-PRO M10x120 Stud Anchor - Zinc Plated	120	10	17	M10	50	200
DFM1110400	PTB-PRO M10x130 Stud Anchor - Zinc Plated	130	10	17	M10	50	200
DFM1110440	PTB-PRO M10x160 Stud Anchor - Zinc Plated	160	10	17	M10	50	200
DFM1110480	PTB-PRO M10x220 Stud Anchor - Zinc Plated	220	10	17	M10	25	100
DFM1110520	PTB-PRO M12x90 Stud Anchor - Zinc Plated	90	12	19	M12	50	200
DFM1110560	PTB-PRO M12x100 Stud Anchor - Zinc Plated	100	12	19	M12	50	200
DFM1110620	PTB-PRO M12x120 Stud Anchor - Zinc Plated	120	12	19	M12	25	100
DFM1110640	PTB-PRO M12x135 Stud Anchor - Zinc Plated	135	12	19	M12	25	100
DFM1110660	PTB-PRO M12x165 Stud Anchor - Zinc Plated	165	12	19	M12	25	100
DFM1110700	PTB-PRO M12x185 Stud Anchor - Zinc Plated	185	12	19	M12	25	100
DFM1110720	PTB-PRO M12x220 Stud Anchor - Zinc Plated	220	12	19	M12	10	40
DFM1110740	PTB-PRO M16x115 Stud Anchor - Zinc Plated	115	16	24	M16	25	100
DFM1110760	PTB-PRO M16x125 Stud Anchor - Zinc Plated	125	16	24	M16	20	80
DFM1110780	PTB-PRO M16x135 Stud Anchor - Zinc Plated	135	16	24	M16	20	80
DFM1110800	PTB-PRO M16x150 Stud Anchor - Zinc Plated	150	16	24	M16	20	80
DFM1110810	PTB-PRO M16x160 Stud Anchor - Zinc Plated	160	16	24	M16	10	40
DFM1110830	PTB-PRO M16x210 Stud Anchor - Zinc Plated	210	16	24	M16	10	40
DFM1110870	PTB-PRO M20x125 Stud Anchor - Zinc Plated	125	20	30	M20	10	40
DFM1110880	PTB-PRO M20x160 Stud Anchor - Zinc Plated	160	20	30	M20	10	40
DFM1110900	PTB-PRO M20x170 Stud Anchor - Zinc Plated	170	20	30	M20	10	40
DFM1110920	PTB-PRO M20x175 Stud Anchor - Zinc Plated	175	20	30	M20	10	40
DFM1110940	PTB-PRO M20x185 Stud Anchor - Zinc Plated	185	20	30	M20	10	40
DFM1110960	PTB-PRO M20x200 Stud Anchor - Zinc Plated	200	20	30	M20	10	40

DM-LIP-PRO / DM-PRO DROP-IN ANCHOR

- Zinc plated, stainless steel & hot dip galvanized internally threaded expansion anchor
- Easy to install anchor with ETA option 7 approval for uncracked concrete and part 6 approval for cracked concrete (zinc plated & stainless steel only)
- Non-lip for invisible coverage with mortar after use
- F120 fire resistance

SUITABLE BASE MATERIALS








Max. M8

APPROVALS








DM-LIP-PRO DROP-IN ANCHOR WITH LIP - ZINC PLATED



CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 ThreadSize [mm]	 Pack Quantity	 Carton Quantity
DFM2110000	DM-LIP-PRO M6 Lipped Drop In Anchor - Zinc Plated	25	8	M6	100	1600
DFM2110100	DM-LIP-PRO M8 Lipped Drop In Anchor - Zinc Plated	30	10	M8	100	800
DFM2110150	DM-LIP-PRO M10 Lipped Drop In Anchor - Zinc Plated	40	12	M10	100	800
DFM2110200	DM-LIP-PRO M12 Lipped Drop In Anchor - Zinc Plated	50	16	M12	100	400
DFM2110300	DM-LIP-PRO M16 Lipped Drop In Anchor - Zinc Plated	65	20	M16	25	100
DFM2110250	DM-LIP-PRO M20 Lipped Drop In Anchor - Zinc Plated	80	25	M20	25	100

DM-PRO DROP IN ANCHOR - ZINC PLATED



CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 ThreadSize [mm]	 Pack Quantity	 Carton Quantity
DFM2110500	DM-PRO M6 Drop In Anchor - Zinc Plated	25	8	M6	100	1600
DFM2110550	DM-PRO M8 Drop In Anchor - Zinc Plated	30	10	M8	100	800
DFM2110600	DM-PRO M10 Drop In Anchor - Zinc Plated	40	12	M10	100	800
DFM2110650	DM-PRO M12 Drop In Anchor - Zinc Plated	50	16	M12	100	400
DFM2110700	DM-PRO M16 Drop In Anchor - Zinc Plated	65	20	M16	25	100
DFM2110750	DM-PRO M20 Drop In Anchor - Zinc Plated	80	25	M20	25	100

FRAMID DOOR FRAME ANCHORS

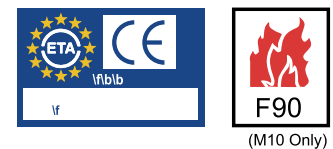
APPLICATIONS

- Facade mounting plates
- Door Frame Fixing
- Supporting brackets
- Pipework brackets

MATERIALS

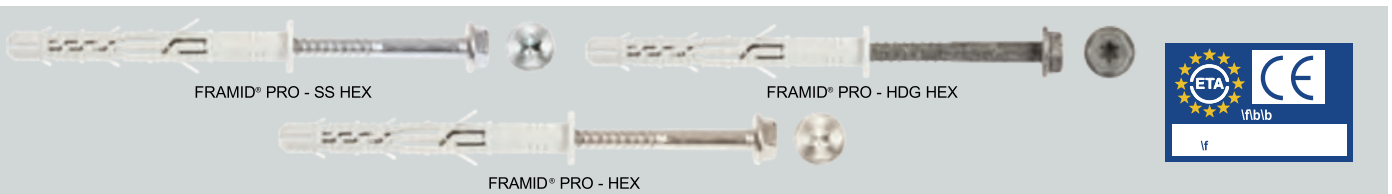


APPROVALS



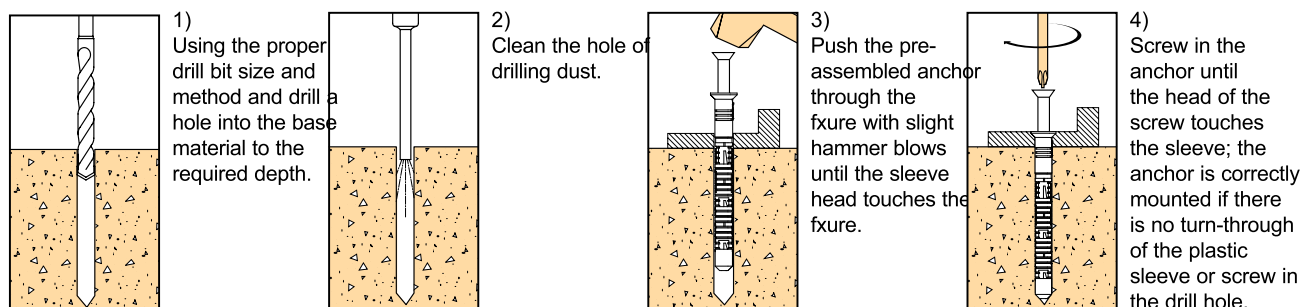
For specific ETA approvals please refer to the tables below.

HEX-HEAD ZINC PLATED, HDG & SS

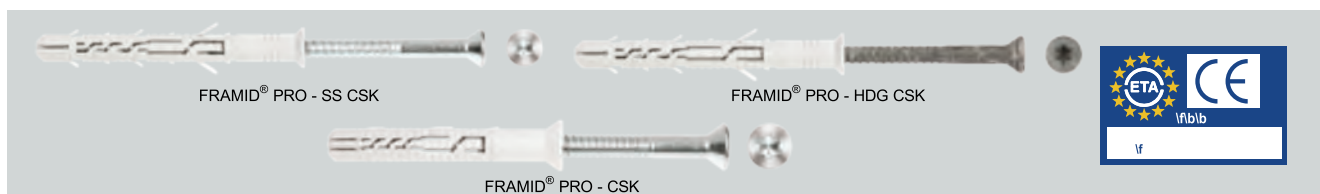








Cat No.	Description						
			Dia. [mm]	Length [mm]	t_{fix} at $h_{br} = 70$ mm [mm]	Box Qty.	Carton Qty.
FRAMID® PRO HEX							
DFM3540000	FRAMID-PRO HEX 10x80	•	10	80	10	1x50	4x50
DFM3540010	FRAMID-PRO HEX 10x100	•	10	100	30	1x50	2x50
DFM3540020	FRAMID-PRO HEX 10x120	•	10	120	50	1x50	2x50
DFM3540030	FRAMID-PRO HEX 10x140	•	10	140	70	1x50	2x50
DFM3540040	FRAMID-PRO HEX 10x160	•	10	160	90	1x25	4x25
DFM3540050	FRAMID-PRO HEX 10x180	•	10	180	110	1x25	4x25
DFM3540060	FRAMID-PRO HEX 10x200	•	10	200	130	1x25	4x25
DFM3540070	FRAMID-PRO HEX 10x230	•	10	230	160	1x25	4x25
DFM3540200	FRAMID-PRO HEX 14x100	•	14	100	30	1x25	4x25
DFM3540210	FRAMID-PRO HEX 14x120	•	14	120	50	1x25	4x25
DFM3540220	FRAMID-PRO HEX 14x140	•	14	140	70	1x25	4x25
DFM3540230	FRAMID-PRO HEX 14x160	•	14	160	90	1x25	4x25
DFM3540240	FRAMID-PRO HEX 14x180	•	14	180	110	1x25	4x25
DFM3540250	FRAMID-PRO HEX 14x200	•	14	200	130	1x25	4x25
FRAMID® PRO HDG HEX							
DFM3540660	FRAMID-HDG-PRO HEX 10x80		10	80	10	1x50	4x50
DFM3540670	FRAMID-HDG-PRO HEX 10x100		10	100	30	1x50	2x50
DFM3540680	FRAMID-HDG-PRO HEX 10x120		10	120	50	1x50	2x50
DFM3540690	FRAMID-HDG-PRO HEX 10x140		10	140	70	1x50	2x50
DFM3540700	FRAMID-HDG-PRO HEX 10x160		10	160	90	1x25	4x25
DFM3540710	FRAMID-HDG-PRO HEX 10x180		10	180	110	1x25	4x25
DFM3540720	FRAMID-HDG-PRO HEX 10x200		10	200	130	1x25	4x25
DFM3540730	FRAMID-HDG-PRO HEX 10x230		10	230	160	1x25	4x25
FRAMID® PRO SS HEX							
DFM3540840	FRAMID-SS-PRO HEX 10x80	•	10	80	10	1x50	4x50
DFM3540850	FRAMID-SS-PRO HEX 10x100	•	10	100	30	1x50	2x50
DFM3540860	FRAMID-SS-PRO HEX 10x120	•	10	120	50	1x50	2x50
DFM3540870	FRAMID-SS-PRO HEX 10x140	•	10	140	70	1x50	2x50
DFM3540880	FRAMID-SS-PRO HEX 10x160	•	10	160	90	1x25	4x25
DFM3540890	FRAMID-SS-PRO HEX 10x180	•	10	180	110	1x25	4x25
DFM3540900	FRAMID-SS-PRO HEX 10x200	•	10	200	130	1x25	4x25
DFM3540910	FRAMID-SS-PRO HEX 10x230	•	10	230	160	1x25	4x25

INSTALLATION DATA



COUNTERSUNK HEAD - ZINC PLATED, HDG & SS







Cat No.	Description						
			Dia. [mm]	Length [mm]	t_{fix} at $t_{dr} = 70$ mm [mm]	Box Qty.	Carton Qty.
FRAMID® PRO COUNTERSUNK							
DFM3540390	FRAMID-PRO CSK 10x80	•	10	80	10	1x50	4x50
DFM3540400	FRAMID-PRO CSK 10x100	•	10	100	30	1x50	2x50
DFM3540410	FRAMID-PRO CSK 10x120	•	10	120	50	1x50	2x50
DFM3540420	FRAMID-PRO CSK 10x140	•	10	140	70	1x50	2x50
DFM3540430	FRAMID-PRO CSK 10x160	•	10	160	90	1x25	4x25
DFM3540440	FRAMID-PRO CSK 10x180	•	10	180	110	1x25	4x25
DFM3540450	FRAMID-PRO CSK 10x200	•	10	200	130	1x25	4x25
DFM3540460	FRAMID-PRO CSK 10x230	•	10	230	160	1x25	4x25
DFM3540470	FRAMID-PRO CSK 10x260	•	10	260	190	1x25	4x25
DFM3540480	FRAMID-PRO CSK 10x300	•	10	300	230	1x25	4x25
DFM3540490	FRAMID-PRO CSK 14x100	•	14	100	30	1x25	4x25
DFM3540500	FRAMID-PRO CSK 14x120	•	14	120	50	1x25	4x25
DFM3540510	FRAMID-PRO CSK 14x140	•	14	140	70	1x25	4x25
DFM3540520	FRAMID-PRO CSK 14x160	•	14	160	90	1x25	4x25
DFM3540530	FRAMID-PRO CSK 14x180	•	14	180	110	1x25	4x25
DFM3540540	FRAMID-PRO CSK 14x200	•	14	200	130	1x25	4x25
DFM3540550	FRAMID-PRO CSK 14x230	•	14	230	160	1x25	4x25
DFM3540560	FRAMID-PRO CSK 14x260	•	14	260	190	1x25	4x25
FRAMID® PRO HDG COUNTERSUNK							
DFM3540740	FRAMID-HDG-PRO CSK 10x80		10	80	10	1x50	4x50
DFM3540750	FRAMID-HDG-PRO CSK 10x100		10	100	30	1x50	2x50
DFM3540760	FRAMID-HDG-PRO CSK 10x120		10	120	50	1x50	2x50
DFM3540770	FRAMID-HDG-PRO CSK 10x140		10	140	70	1x50	2x50
DFM3540780	FRAMID-HDG-PRO CSK 10x160		10	160	90	1x25	4x25
DFM3540790	FRAMID-HDG-PRO CSK 10x180		10	180	110	1x25	4x25
DFM3540800	FRAMID-HDG-PRO CSK 10x200		10	200	130	1x25	4x25
DFM3540810	FRAMID-HDG-PRO CSK 10x230		10	230	160	1x25	4x25
FRAMID® PRO SS COUNTERSUNK							
DFM3540920	FRAMID-SS-PRO CSK 10x80	•	10	80	10	1x50	4x50
DFM3540930	FRAMID-SS-PRO CSK 10x100	•	10	100	30	1x50	2x50
DFM3540940	FRAMID-SS-PRO CSK 10x120	•	10	120	50	1x50	2x50
DFM3540950	FRAMID-SS-PRO CSK 10x140	•	10	140	70	1x50	2x50
DFM3540960	FRAMID-SS-PRO CSK 10x160	•	10	160	90	1x25	4x25
DFM3540970	FRAMID-SS-PRO CSK 10x180	•	10	180	110	1x25	4x25
DFM3540980	FRAMID-SS-PRO CSK 10x200	•	10	200	130	1x25	4x25
DFM3540990	FRAMID-SS-PRO CSK 10x230	•	10	230	160	1x25	4x25

NHS-PRO NYLON HAMMER SCREW®

- Plastic anchors for fixing external thermal insulation composite systems with rendering
- Nail stopper prevents expansion before nylon part is fully embedded
- Polyamide material PA6 for maximum performance, also in cold environment

SUITABLE BASE MATERIALS







CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 Pack Quantity	 Carton Quantity
DFM3420000	NHS-PRO 5x27 Nylon Hammer Screw	27	5	100	1200
DFM3420100	NHS-PRO 6x40 Nylon Hammer Screw	40	6	100	1200
DFM3420150	NHS-PRO 6x55 Nylon Hammer Screw	55	6	50	600
DFM3420250	NHS-PRO 6x80 Nylon Hammer Screw	80	6	50	600
DFM3420300	NHS-PRO 8x60 Nylon Hammer Screw	60	8	50	300
DFM3420350	NHS-PRO 8x80 Nylon Hammer Screw	75	8	50	300
DFM3420400	NHS-PRO 8x100 Nylon Hammer Screw	100	8	50	300
DFM3420450	NHS-PRO 8x120 Nylon Hammer Screw	120	8	50	300
DFM3420500	NHS-PRO 8x135 Nylon Hammer Screw	135	8	50	300

NHSF COLLARED HAMMER-SCREW®

- Nylon hammer screw with collar
- Expands by hammering or screwing (can be removed)

SUITABLE BASE MATERIALS







CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 Pack Quantity	 Carton Quantity
DFM3210250	NHSF5/1x25 Nylon Collared Hammer - Screw	25	5	200	1600
DFM3210450	NHSF6/10x40 Nylon Collared Hammer - Screw	40	6	200	800

BSC-NHS NYLON HAMMER SCREW

- Basic nylon hammer screw
- Easy to install through part to be fixed
- Expands by hammering or screwing (can be removed)

SUITABLE BASE MATERIALS

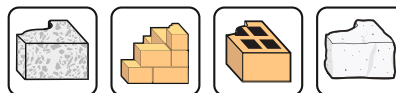


CatNo.	Description	 Length [mm]	 DrillDia. [mm]	 Pack Quantity	 Carton Quantity
DFM3210000	BSC-NHS6/10x35 Nylon Hammer Screw	35	6	100	800
DFM3210050	BSC-NHS6/35x60 Nylon Hammer Screw	60	6	100	800
DFM3210100	BSC-NHS8/45x80 Nylon Hammer Screw	80	8	100	800
DFM3210150	BSC-NHS8/60x100 Nylon Hammer Screw	100	8	100	200

PURE150-PRO STYRENE FREE PURE EPOXY ANCHOR

- Pure epoxy mortar with ETA-option 1 approval, for use in cracked and uncracked concrete
- The mortar can be used for overhead applications and in dry, wet and water filled holes
- The cracked concrete approval is valid for fixing with normal threaded rods, rebars and an internal threaded sleeve. The approval covers threaded rods with diameters M8-M30 and rebars diameter Ø8-Ø32
- Approved for diamond drilled holes
- Approved for seismic loads according to category C1
- 24 month shelf life

SUITABLE BASE MATERIALS



APPROVALS (see page 6 for details)



385ml



585ml

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1110000	PURE150-PRO - 385ML Adhesive Cartridge	1	10
DFC1110050	PURE150-PRO - 585ML Adhesive Cartridge	1	15

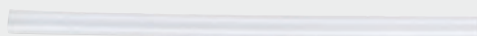
SETTING TIMES

TEMP °C	GEL	SET DRY	SET WET
+5	2 h	50 h	100 h
+10	90 min	30 h	60 h
+20	30 min	10 h	20 h
+30	20 min	6 h	12 h
+40	12 min	4 h	8 h

PURE 150-PRO ACCESSORIES NOZZLES



DFC1640350



DFC1640500/DFC1640200/DFC1640250/DFC1640300

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1640350	Adhesive Mix Nozzle - White - 18 Element	10	600

For nozzle extensions, please see page

PURE 150-PRO ACCESSORIES DISPENSING TOOLS



DFC1610350

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1610350	385ML/585ML Manual Adhesive Dispensing Tool	1	-

AC100-PRO RANGE



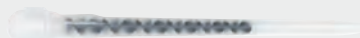
360ml

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1230100	AC100-PRO - 360ML Adhesive Cartridge	1	10

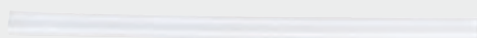
SETTING TIMES

TEMP °C	GEL	SET DRY	SET WET
-10° C	90 min	24 h	48 h
-5° C	90 min	14 h	28 h
0° C	45 min	7 h	14 h
5° C	25 min	2 h	4 h
10° C	15 min	80 min	160 min
20° C	6 min	45 min	90 min
30° C	4 min	25 min	50 min
35° C	2 min	20 min	40 min
40° C	1.5 min	15 min	30 min

AC100-PRO ACCESSORIES NOZZLES



DFC1640450



DFC1640500/DFC1640200/DFC1640250/DFC1640300

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1640450	Adhesive Mix Nozzle - Black - 14 Element	10	1200

For nozzle extensions, please see page 56

AC100-PRO ACCESSORIES DISPENSING TOOLS



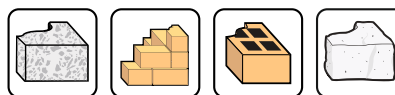
DFC1610050

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1610050	360ML Manual Adhesive Dispensing Tool	1	10

PV50-PRO POLYESTER ANCHOR

- Polyester mortar with an ETA option 7 approval for M8-M24 rods
- Approval valid when using standard trade rods and rods from other manufacturers
- Installation up to -5°C approved
- 18 month shelf life

SUITABLE BASE MATERIALS



APPROVALS



CatNo.	Description	Pack Quantity	Carton Quantity
DFC1310150	PV50-PRO - 360ML Adhesive Cartridge	1	15

SETTING TIMES

TEMP °C	GEL	SET DRY
- 5° C	90 min	360 min
0° C	45 min	180 min
5° C	25 min	120 min
10° C	15 min	80 min
20° C	6 min	45 min
30° C	4 min	25 min
35° C	2 min	20 min

PV50-PRO ACCESSORIES NOZZLES

NOZZLES



DFC1640450

DFC1640500/DFC1640200/DFC1640250/DFC1640300

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1640450	Adhesive Mix Nozzle - Black - 14 Element	10	1200

For nozzle extensions, please see page 56

PV50-PRO ACCESSORIES DISPENSING TOOLS



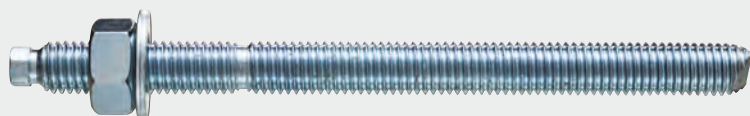
DFC1610050

CatNo.	Description	Pack Quantity	Carton Quantity
DFC1610150	360ML Manual Adhesive Dispensing Tool	1	10

THREADED RODS CHISEL POINT

- Anchor studs with chisel point, to be used in combination with SC-PRO for ETA to apply

THREADED ROD CHISEL POINT - ZINC PLATED CLASS 5.8 STEEL

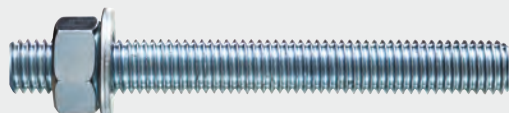


CatNo.	Description	Length [mm]	DrillDia. [mm]	ThreadSize [mm]	Pack Quantity	Carton Quantity
DFC4130000	Chisel Point Threaded Rod STM8x110-5.8Steel w/Nut&Washer	110	10	M8	10	200
DFC4130050	Chisel Point Threaded Rod STM10x130-5.8Steel w/Nut&Washer	130	12	M10	10	200
DFC4130100	Chisel Point Threaded Rod STM12x160-5.8Steel w/Nut&Washer	160	14	M12	10	100
DFC4130150	Chisel Point Threaded Rod STM16x190-5.8Steel w/Nut&Washer	190	18	M16	10	40
DFC4130200	Chisel Point Threaded Rod STM20x260-5.8Steel w/Nut&Washer	260	24	M20	5	20
DFC4130250	Chisel Point Threaded Rod STM24x300-5.8Steel w/Nut&Washer	300	28	M24	5	20

THREADED RODS STRAIGHT CUT

- Anchor studs with straight cut, to be used in combination with DEWALT chemical anchors

THREADED ROD STRAIGHT CUT - ZINC PLATED 5.8 STAINLESS STEEL



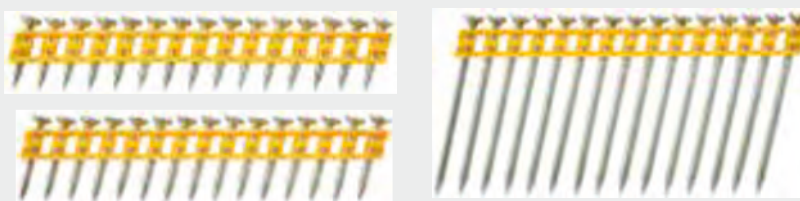
CatNo.	Description	Length [mm]	DrillDia. [mm]	ThreadSize [mm]	Pack Quantity	Carton Quantity
DFC4180000	Straight Cut Threaded Rod M8x110-304 SS w/Nut&Washer	110	10	M8	25	200
DFC4180050	Straight Cut Threaded Rod M10x130-304 SS w/Nut&Washer	130	12	M10	25	100
DFC4180100	Straight Cut Threaded Rod M12x160-304 SS w/Nut&Washer	160	14	M12	10	200
DFC4180150	Straight Cut Threaded Rod M16x190-304 SS w/Nut&Washer	190	18	M16	10	40
DFC4180200	Straight Cut Threaded Rod M20x240-304 SS w/Nut&Washer	240	24	M20	10	40
DFC4180250	Straight Cut Threaded Rod M24x290-304 SS w/Nut&Washer	290	28	M24	10	40
DFC4180300	Straight Cut Threaded Rod M27x340-304 SS w/Nut&Washer	340	30	M27	5	25
DFC4180350	Straight Cut Threaded Rod M30x380-304 SS w/Nut&Washer	380	35	M30	5	20

DIRECT FASTENING

DCN890 CONCRETE STANDARD NAILS

General Medium Duty construction applications including:

- Drywall tracks with deflection heads
- Wire Mesh fixing with 25mm lathing washers
- Fixing clips and clamps for electricians and plumbers
- Furring strips to concrete and block



CatNo.	Description	Length [mm]	Shank Dia. [mm]	Head Dia. [mm]	Box Quantity	Pack Quantity
DCN8901015	Zinc Plated Ballistic Nailsfrom	15	2.6	6.3	1005	5025
DCN8901020	Zinc Plated Ballistic Nailsfrom	20	2.6	6.3	1005	5025
DCN8901025	Zinc Plated Ballistic Nailsfrom	25	2.6	6.3	1005	5025
DCN8901030	Zinc Plated Ballistic Nailsfrom	30	2.6	6.3	1005	5025
DCN8901035	Zinc Plated Ballistic Nailsfrom	35	2.6	6.3	1005	5025
DCN8901040	Zinc Plated Ballistic Nailsfrom	40	2.6	6.3	1005	5025
DCN8901045	Zinc Plated Ballistic Nailsfrom	45	2.6	6.3	510	2550
DCN8901050	Zinc Plated Ballistic Nailsfrom	50	2.6	6.3	510	2550
DCN8901055	Zinc Plated Ballistic Nailsfrom	55	2.6	6.3	510	2550

WOOD-NAILS, 16 GA SUITABLE FOR: BATTERY-POWERED DC618, DCN660



CatNo.	Description	Type	Diameter [mm]	Length [mm]	Pack Quantity
DNBA1632GZ	Stuffer head galvanized	20°	1.39 x 1.61	32	2500
DNBA1638GZ	Stuffer head galvanized	20°	1.39 x 1.61	38	2500
DNBA1644GZ	Stuffer head galvanized	20°	1.39 x 1.61	44	2500
DNBA1650GZ	Stuffer head galvanized	20°	1.39 x 1.61	50	2500
DNBA1663GZ	Stuffer head galvanized	20°	1.39 x 1.61	63	2500
DNBA1632SZ	Stuffer head stainless steel	20°	1.39 x 1.61	32	2500
DNBA1638SZ	Stuffer head stainless steel	20°	1.39 x 1.61	38	2500
DNBA1644SZ	Stuffer head stainless steel	20°	1.39 x 1.61	44	2500
DNBA1650SZ	Stuffer head stainless steel	20°	1.39 x 1.61	50	2500
DNBA1663SZ	Stuffer head stainless steel	20°	1.39 x 1.61	63	2500

DEWALT®



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