

WE HELP YOU INCREASE YOUR PRODUCTIVITY

Transparency brings efficiency

Hilti Asset Management



Missing equipment, expired certifications and broken tools can cost your business time and money. Good asset management is crucial for staying on top of these challenges and helps increase your overall profitability.

Your company's future competitiveness depends on the productivity gains you can achieve today.

IT ALL STARTS WITH A HALF DAY ONSITE ANALYSIS



We observe operations within your sites, offices and warehouses to map your current processes





We identify and validate inefficiencies in management of your assets on an employee and administration level





We document and quantify the impact of your current business challenges and the goals you want to achieve



Our specialist consultants are professionally trained in productivity improvement and process optimisation. Their mission throughout the onsite analysis is to analyse your current processes in managing your assets, certifications, repair and maintenance schedules, and to identify areas of improvement to help optimise your business.

The end result is to deliver a concrete plan of how we can help you tackle your inefficiencies.

THE BENEFITS OF AN ONSITE ANALYSIS

An overview of opportunities to improve your productivity both onsite and in the office





Employee feedback of your current situation





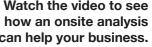
A detailed business case and tailored solution aligned with your company's needs, including a cost-benefit analysis of the proposed solution

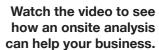




To request a consultation, email auontrack@hilti.com, visit www.hilti.com.au/ontrack or scan the code.







THE CLEVER ALTERNATIVE

We manage your tools so you can manage your business

Hilti Fleet Management



CONNECT WITH YOUR TOOLS

Hassle-free tool services at your fingertips

Hilti Connect



The cost of tools goes way beyond purchase price

With Hilti Fleet Management there is no upfront investment to tool-up for a job. Instead, you pay a fixed monthly charge that covers all tool, service and repair costs. This greatly simplifies your financial planning and takes a load of administrative work off your shoulders.



CONTROL YOUR COSTS



All inclusive repairs

- No repair costs ever
- · Unlimited battery replacements
- Pistons and buffers included in direct fastening tools*
- Free laser calibration



Fixed monthly cost

- A low monthly usage fee replaces a large upfront cash investment to tool up
- Predictable costs, every month



Theft coverage

- 80% of losses covered in the event of a theft
- Simply report the tool stolen with a police report. We'll take care of the rest



Accidental damage

- Cover for accidental damage on site*
- Return the tools to Hilti and we'll take care of the rest

KNOW WHAT YOU HAVE



Tool inventory and labelling

- Use Fleet Management Online to track and assign your tools to a specific job, team or worker
- A full tool fleet list helps avoid redundant purchases
- Customised labels makes tracking tools easier

FLEXIBLE EXCHANGE



Contract extension

- Return your tools at a date convenient to you upon contract expiry
- · Contract extension ends when tools are returned to Hilti



Exchange cycle

 Flexible tool exchange cycle options: monthly, quarterly (default), semi-annually or annually

CUT ADMINISTRATION



Streamlined processes

- No more repair quotes high quality tool repairs returned fast
- · Quick and easy order process to add tools to your fleet
- 1 monthly invoice

NO MORE DOWNTIME



Loan tools*

 In the event of a tool repair we can arrange a loan tool from a designated Kennards Hire branch. Call us on 131 292 and we'll do the rest.



Tool upgrades

- Use our tools to get the job done, then trade up to the latest technology at the end of the term using Hilti Online or Hilti Connect
- Minimise downtime with a constant fleet of high performing tools

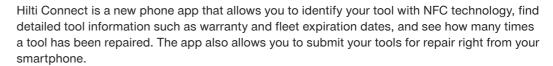
*Some limitations apply. Contact Hilti for details.

Call us on 131 292 for a free consultation to help you optimise your tool fleet and save your business money.

Watch the video to see why professional tradies choose Fleet Management.



Hilti Connect is the perfect app to manage your tools





HOW DO I KNOW IF MY TOOL IS NFC ENABLED?

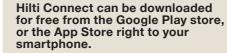
Any Hilti tool that is NFC enabled will have a "Connected" symbol on the rating plate of the tool. Place your phone in that location and it will read the NFC tag and take you to the Hilti Connect App.

HOW DOES HILTI CONNECT WORK?

There are three things that make up the whole Hilti Connect experience. The app, the NFC tag, and the Hilti Cloud. Once logged into the app with your Hilti Online login credentials, you can search for the tool you want by serial number or by scanning the NFC tag. After scanning a tool, the app links to the Hilti Cloud and pulls in all the data and documents for that tool.



Hilti Connect gives you access to Fleet information such as purchase date and expiry date and allows you to book tool repairs and request loan tools at the same time (should you need one). In addition, you can access operator manuals, how-to videos, related products and approval documents – all from the convenience of your smartphone.











Scan the code to find out more about the benefits that Hilti Connect can provide you and your business.



QUICK, EXPERT REPAIRS

Clear warranties and repair costs

Hilti Tool Service



PRODUCTIVITY
PLUS

Complete systems for mechanical trades

Hilti Systems



We repair and clean your Hilti tools quickly and expertly. We don't just change a faulty part, we carry out a full diagnostic check on all moving parts and return your tool to its original performance.

HOW MUCH WILL MY TOOL REPAIR COST?

20 year manufacturer's warranty

- We will repair your tool free of charge if it breaks down as a result of materials or manufacturing defects for 20 years.
- A charged repair will never cost you more than 30% of the price of a brand new replacement tool. If the actual cost of labour and parts is less, that is all you'll pay.

Up to 2 years wear and tear coverage

- We will repair your tool completely free of charge for up to 2 years from the date of purchase. This includes damage resulting from normal wear and tear. You won't pay for parts, labour or even pick-up and delivery.
- After the wear and tear period, the cost of paid repairs are capped for the remaining warranty period.

TOOL SEALUR TOOL S

HOW LONG WILL MY TOOL REPAIR TAKE?

Let's get started right away - repair cost pre-approvals

- By pre-approving charged repair costs up to the 30% repair cost limit, you eliminate the quotation process – meaning we won't delay repair work and less downtime for you.
- We'll collect, repair and return your tool to site, faster than any other tool repair service. We even guarantee 5 days turnaround in Sydney, Brisbane, Melbourne and Gold Coast metro areas. If we fail, your repair is free!*

*Conditions apply. See website for details



Scan the code to register for super fast repairs.

Get the Hilti Connect app for iOS or Android.



MECHANICAL SYSTEMS

The innovative tools and accessories we supply to the construction industry are as varied as the applications in this field.

We offer a range of products for measuring, drilling, diamond coring, chiselling, cutting, grinding and fastening as well as special solutions for applications such as dustless overhead drilling and clean penetration diamond coring. Our products form fully matched system components, designed for maximum performance and reliability to help you work faster and stay productive longer.

We understand safety is a priority, that's why our dust removal, vibration reduction and active torque control features were developed to provide highly effective user protection.

HILTI SYSTEMS - A CASE STUDY

Cleaner diamond coring for plumbing pipe penetration



Firestop solutions for a wide range of pipe types and diameters and with a wide range of approvals



Diamond core bits, rings and change modules, designed for ultimate drilling performance for coring in concrete and masonry



DD-250 heavy-duty diamond drilling system for rig-based coring in a very wide diameter range of 12-450 mm (1/2" - 18")



DD-WMS 100 single unit for the supply of cooling water as well as the collection and filtration of wastewater from diamond drilling systems

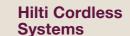
- IMPROVED SAFETY
- IMPROVED PRODUCTIVITY
- The worker is not exposed to concrete slurry
- Heavy-duty drive unit with four-speed gearing and convenient controls
- No additional cleaning work

THE END RESULT: Improved safety and greater productivity.

Book your repairs via the Hilti Connect app, www.hilti.com.au or 131 292.



THE FREEDOM TO GET THE JOB DONE







PD-I laser range meter

- Laser precision for reliable results and accuracy ±1mm
- Makes measuring a one person task, helping you get the job done faster
- Can measure area and volume
- · Can add, subtract and do Pythagoras
- · Extremely simple to use



PM 40-MG multi-line green laser

- · Vertical alignment of pipes
- Easy and fast aligning rotating platform with improved fine adjustment
- All the lines you need 4 vertical and a 360° horizontal lines, bottom plumbing point
- Green beam 4 times more visible than red





PX 10 transpointer

- · Position for a penetration
- · Find drill bit start/exit point before drilling or coring through walls or floors
- · Wall thickness measurement for easy selection of the required drill or core bit length





PS 50 multidetector

- · Detect and avoid rebar, aluminium, copper, plastic, wood, live wire and pipes in a range of
- · Helps you drill right the first time knowing where to drill helps avoid costly repairs
- Simple and easy to operate and interpret display





PS 1000 X-Scan

- Easy to use pulse radar detection tool
- Provides real-time internal view of concrete structure for on-site evaluation
- · Locate rebar, tendons, metal and plastic conduits, glass fibre cables, voids in dry concrete structures in depths up to 300mm
- Avoid hitting concealed objects, find a safe spot to drill, core and saw





TE 4-A22 DRS cordless rotary hammer with dust extraction

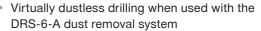
- · Repetitive drilling in all directions in concrete and masonry, recommended diameter range 5-12mm
- Safer work environment with dust-free drilling using the TE DRS 4-A





TE 6-A22 DRS cordless rotary hammer with dust extraction

- · Drilling and hammer drilling in concrete and masonry, recommended diameter range 6-16mm
- Extremely powerful rotary hammer, designed for serial anchor hole drilling in concrete and chiseling
- Virtually dustless drilling when used with the







SIW 6AT-A22 with adaptive torque module

- · High-efficiency brushless motor for long lifetime and more work per charge
- First impact wrench-based Adaptive Torque system on the market covering ETA and ICC-ESR approvals for stud anchor installations
- · Mechatronic system to control fastening
- · Compact design allows easy use in tight corners





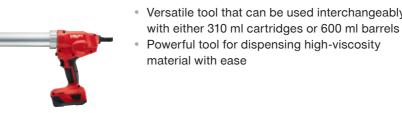
SCM 22-A cordless metal cut circular saw

- Cutting openings in sheet metal in heating and air conditioning installation work
- · Weighs just 4kg for best handling and ease of use Blade brake stops in 0.5 sec for maximum safety
- · Cut channels and pipes quickly and cleanly with
- no sparks





Powerful tool for dispensing high-viscosity









POWERFUL, FAST AND SAFE

Hilti Breaking Systems





TE 30-ATC-AVR combihammer

- Repetitive drilling in concrete and masonry, optimal range 10 – 20 mm
- Light chiselling on brick and block, corrective chiselling and concrete finishing
- Active Vibration Reduction (AVR) reduces vibration significantly making the tool less tiring to use
- Active Torque Control (ATC) for maximum safety thanks to automatic cut-out in critical situations





TE 700-AVR breaker

- · Wall demolition in masonry and brick
- Highest impact energy in its class
- Maintenance-free brushless SR motor for longer service intervals and tool lifetime
- Active Vibration Reduction (AVR) makes the tool less tiring to use and increases daily productivity
- Dust suppression hood available for a virtually dustless environment





TE 50-AVR combihammer

- · Lightest combihammer in the SDS max class
- Repetitive drilling in concrete, masonry and natural stone, optimal range 16 – 32 mm
- Light chiselling on masonry
- Active Vibration Reduction (AVR) reduces vibration significantly making the tool less tiring to use
- Detachable supply cord allows quick replacement





TE 1000-AVR breaker

- Demolition of concrete and masonry
- Unmatched performance thanks to exceptional impact energy and innovative Hilti Polygon chisel
- Maintenance-free brushless SR motor for longer service internals and tool lifetime
- Detachable supply cord for quick and easy exchange in case of damage
- Active Vibration Reduction (AVR) makes the tool less tiring to use and increases daily productivity





TE 60-ATC-AVR combihammer

- Repetitive drilling in concrete and masonry, optimal range 18 – 80 mm
- Detachable supply cord allows quick replacement
- Active Torque Control (ATC) for maximum safety thanks to automatic cut-out in critical situations
- Active Vibration Reduction (AVR) makes the tool less tiring to use and increases daily productivity





TE 2000-AVR breaker

- High performance floor breaker
- Maintenance-free brushless SR motor for longer service internals and tool lifetime
- Low weight and great balance for excellent handling in demanding applications
- Active Vibration Reduction (AVR) makes the tool less tiring to use and increases daily productivity

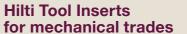


WORK FASTER AND LONGER

Hilti Tool Inserts for mechanical trades



WORK FASTER AND LONGER





Hammer drill bits (SDS)

- SDS hammer drill bits designed with a full carbide head and bits
- Unique head and helix design to drill faster than any other drill
- For concrete, brick, masonry and more
- · Connection ends available: TE-C, TE-Y









aerated concrete/ brick



TE-C / TE-Y

Chisels and setting tools

- Pointed and flat chisels with self-sharpening tips and inductive hardening
- Designed for superior performance and longer life
- For demolition and channel work
- Connection ends available: TE-C, TE-Y, TE-S, HEX 28







Bushing tool

Reciprocating saw blades

- Ideal performance and extra life in a wide range of metal and wood cutting applications
- Additional TPI, blade lengths and pack sizes available see Hilti website for more information











Circular saw blades

- Fast speed, high precision and extra long life in metal and wood cutting applications
- · Sizes available: 165mm, 190mm









Jig saw blades

- High precision and fast speed
- · For straight and contour cutting in wood, metal, stainless steel and other materials



Band saw blades for SB 4-A22

- · Fast cutting metal band saw blades for low noise, low residue
- · Cold cutting in steel pipe and tubing
- Available TPI: 10/14, 14/18, 24



Smooth shank bits

- A wide range of smooth and hex shank bits for multiple base materials
- · Additional sizes and connection ends are available see Hilti website for more information





Small abrasives

Stepper bits

- · For cutting, grinding and polishing and finishing work
- Sizes available: 115mm, 125mm, 180mm, 230mm













QUICK, PRECISE AND CLEAN

Hilti Diamond Systems



ANCHOR SOLUTIONS BUILT TO CODE







DD 150-U diamond coring system

- Tremendous versatility to core drill wet, dry, on the rig or hand-held, from an all-in-one system
- 3-speed mechanical gearing to match coring diameter for optimal performance
- Rig-based wet drilling for penetrations in concrete for pipes and cables





SPX, SP & P – unique diamond core bit portfolio

- X-change module technology lets you re-tip your core bits on site, saves time & weight, helps to get unstuck (SPX)
- Ultimate performance (speed, lifetime & constant performances) thanks to the Equidist technology (SPX & SP)
- Main diameters always available in Hilti Stores (P)





DD-WMS 100 unique water management system

- Keeps jobsites clean all slurry is collected and the water is filtered for reuse
- Operates in 3 modes recycling, vacuum cleaning and water supply
- Provides one full day of water autonomy (100L) for wet diamond coring applications
- · Works with all diamond coring tools





DC-SE 20 – HSE slitting tool for chasing

- · Ergonomic design to reduce tiring
- Dust-free and low vibration to allow a full day's work
- Fully enclosed discs for maximum safety
- Easy and precise cutting depth (max 40mm) and width (max 46mm) adjustment
- Works in all base materials





VC 40-UM dry/wet M-class vacuum cleaner

- Remove dust and slurry from drilling, slitting, grinding and wet/dry coring
- 1200W powerful motor
- Hilti Airboost filter technology for consistently high suction performance
- Automatic filter cleaning every 15 seconds
- M-class to comply with Australian construction's legislation



NCC COMPLIANCE

To ensure you comply with the National Construction Code (NCC), ask for the ETA documentation for the selected anchor.

STRONGEST ANCHORS

Our anchors provide the strongest solution for safety critical applications in concrete, fully backed by technical documentation, software and engineering services.

WIDEST RANGE

We offer a full suite of ETA assessed anchoring solutions, to suit every application from basic through to the most complex and challenging.



SAFESET FAST, RELIABLE AND SAFE

- · Auto-cleaning with Hilti hollow drill bit
- Dustless
- NCC compliant and ETA approvals for the following products:



- Roughen diamond cored holes for better bonding
- Allows higher loads
- NCC compliant and ETA approved for RE 500 V3 and HY 200-R







THE APPROVED ADAPTIVE TORQUE SYSTEM











ETA

SCREW ANCHORS HUS3

Reliable and ETA approved for numerous permanent applications.

- Fast
- No torque wrench
- · High loads like stud anchors
- Adjustable
- Cuts through rebar





	COMPLIANC	E TO AS 5216	SAFETY BEYOND AS 5216 - MAXIMUM PROTECTION IN EXTREME CONDITIONS					
Product	ETA for anchoring	ETA for cracked concrete	Seismic approvals C1 (ETA)	Seismic approvals C2 (ETA)	Seismic approvals (engineering judgement)	Shock approval	Fatigue approval	Fire approval
HDA	•	•	•	•		•	•	
HSL3		•		•			•	•
HST3		-		•				•
HMU-PF		•	-					
HSC***	•	•		•		•		
HUS3*		-	-	•				•
HUS3-I / HUS3-A / HUS3-H6**		-			-			
HSA								•
HKD**	•							
DBZ**								•
HRD**								

*Seismic C1 & C2 approval for diameter 10mm & 14mm. Seismic C1 approval for diameter 8mm.

Approvals for redundant fastenings available. Contact Hilti for advice. *Seismic C2 approval for M8 & M10 HSC-A anchor only.



RELIABLE AND EASY INSTALLATION

Hilti Mechanical Anchor Systems





HIT-HY 200 ultimate hybrid mortar

- Fast cure hybrid mortar (60 mins @ 20°)
- C1 and C2 ETA seismic approvals
- Suitable for use in cracked and uncracked concrete
- Use SAFEset hollow drill bits for dustless, auto-cleaning hole drilling





HIT-HY 170 everyday hybrid mortar

- · Suitable in cracked and uncracked concrete
- Can be used indoors and outdoors
- Suitable in masonry applications
- Fast curing time





HVU2 ultimate capsule technology

- Suitable in cracked and uncracked concrete
- Tapered design for overhead applications
- C1 and C2 ETA seismic approvals
- Can be loaded almost instantly (5 min)





HIT-HY 270 ultimate hybrid mortar (masonry)

- Strong and reliable fastening in a variety of masonry base materials
- · Ideal in refurbishment and renovation applications
- Use with HIT-SC composite sleeve in hollow base materials





Manual and battery dispenser systems

- HDE 500-A22: Battery dispensing for effortless powered dispensing with minimal wastage
- Manual dispensing with minimal dripping and almost no wastage





HKD drop-in anchor (M10 x 30)

- · Flared end for accurate flush setting
- Perfect for hanging pipe, cable and ventilation systems

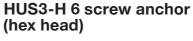




HKD 'short' drop-in anchors

- Shallow depth (25mm) drilling for M6, M8, M10, M12, avoids rebar strikes
- Fast installation time with unique setting tool –
 50% faster than using a hammer and punch
- Drill with rotary hammer, remove bit and set with piston





- Integrated washer
- Easily removable
- Productivity gain due to installation speed and effortless setting
- Used for channels and large scale repetitive fastenings





HUS3-I 6 screw anchor (internal thread)

- Less drilling and convenient overhead solution
- Significant time saving versus traditional anchor methods
- Great for various piping and ventilation applications





HUS3-P 6 screw anchor (pan head)

- Significant time saving on total installation time versus traditional methods
- Less drilling and convenient overhead installation
- Adjustable new channel system elements due to flat head configuration





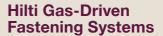
HST3 expansion anchor

- Tolerates high loads and small edge distance with 3 embedment depths
- Fast hammering and reliable/convenient torqueing possible with the Hilti system solution
- Approved for seismic applications categories C1 and C2 (ETA)





EFFICIENT AND PRODUCTIVE







DX 351 ME powder-actuated tool

- · Fastening of threaded rod hangers, ceiling clips and other fasteners
- Fully automatic system
- Light and compact
- Versatile: specific fasteners available for each application





DX 351-CT fastening pole tool

- Fastening of threaded rod hangers and ceiling clips to concrete or composite deck for hanging mechanical services
- Specialised ceiling tool, do away with the need for ladders and simply install fixtures from a standing position





X-UCT P27

- · Time-saving, reliable and versatile fastener for ducting and cable ties
- Pre-mounted with the high-performance Hilti X-P nail for optimised stick rate on concrete
- · Friction-fit in the nose of a wide range of powder actuated nailers - preventing the clip from falling off the fastener quide
- Multiple tie points for versatility items can be tied from more angles with just one holder





X-HS threaded hanger for concrete

- Quick fastening to steel and concrete
- Threaded rod can be pre-fitted
- Install suspended components e.g. ceiling frames
- Fastening installation channels on roof beams or ceilings





X-CC-U ceiling clip for concrete

- High performance ceiling clip
- Perfect for bracing
- · Loads up to 20kg per fastening point
- · Pre-drilling with DX-Kwik can achieve loads of 90kg





GX 3-ME gas system

- No battery so no power source needed and no downtime due to charging
- Wide range of nails for fastening to a wide variety of materials
- Gas gauge helps to avoid running out of gas unexpectedly
- High fastening rate for high productivity and maximum efficiency

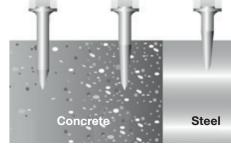


Gas can and nails system

· Gas nails for all base materials

X-P G3 MX: Suitable for hard concrete X-S G3 MX: Suitable for steel

GC 42: Gas can, drives maximum 1200 fasteners





X-UCT multi-directional cable holder

- Tough polyamide material suitable for attaching PE-X pipe types
- Wide opening suitable for cable ties
- Friction fit in the nose of gas tools for easy handling





X-ECT cable tie fastener

- Fastening PE-X and other plastic pipe types
- Cost efficient method
- Friction fit in the nose of gas tools for easy handling
- Ideal universal holder of cable ties with a width of up to 9mm





X-EKSC pipe clip

- Simple and clean fastening solution for metric pipes, can be used singly or neatly clipped
- Simple and fast attachment of lightweight PE-X and other plastic pipe types to walls and ceilings







CODE COMPLIANT FIRE PROTECTION







BX 3-ME 02 battery powered fastening tool

- Fastening electrical clips to concrete, plastered masonry, filled block and steel
- Smart features through bluetooth connectivity and the Hilti Connect app
- Drives 800 nails on a single charge
- Uses 22 volt, 5.2 Ah battery, compatible with all Hilti 22 volt cordless tools





BX nail system

- X-P B3 MX: Ballistic point, collated nails for concrete
- · X-S B3 MX: Ballistic point, hardened collated nails
- X-P B3 P7: Ballistic point, single nails for concrete

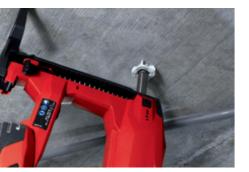




X-PT B3 pole tool accessory for overhead fastening

- Safe overhead fastening without a ladder
- Cradle securely clamps the tool
- Extensions available to allow up to 7 foot reach

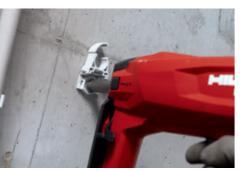




X-UCT multi-directional holder

- Tough polyamide material suitable for attaching PE-X pipe types
- · Wide opening suitable for cable ties
- Friction fit in the nose of gas or battery-driven fastening tools for easy handling





X-EKSC closed clips for pipes

- Simple and clean fastening solution for metric PE-X and other plastic pipe types, can be used singly or neatly clipped together
- Friction fit in the nose of powder, battery or gas-driven fastening tools for easy handling



VISIT WWW.HILTI.COM.AU OR CALL 131 292 FOR FIRESTOP APPROVAL DOCUMENTATION



NEW CFWC 100 floor waste collar

- Specifically tested for floor waste applications
- Tested with 100mm diameter uPVC sandwich core
- Reliable 4 ways active spring design
- Optional recess plate provides 25mm recess under the collar to maximise vertical space in the floor below





CP 680N/S firestop collar

- One step cast-in installation for concrete slabs
- Seals pipes from 32mm to 160mm in dia.
- Suitable for PVC, PP, PP-R and HDPE pipes
- Easy to remove and replace pipes
- May be used as a floor waste collar with the addition of the Hilti CP 680 N-RAD





CFS-C P firestop collar

- Seals pipes from 40mm to 200mm in dia. penetrating through concrete, aerated concrete, prefabricated panels, masonry and plasterboard
- Suitable for sealing around acoustic pipes
- Allows for quick and easy installation without the use of tools





CP 611A firestop intumescent sealant

- High expansion firestop mastic for interior firestopping applications in concrete, aerated concrete, prefabricated panels, masonry and plasterboard walls
- Suitable for sealing around PE-X water and PE-X/AI/PE-X gas pipes
- Paintable
- Recommended dispenser: Hilti CD4-A22 with short assembly set





CP 606 flexible firestop sealant

- Water-based acrylic sealant for interior firestopping applications in concrete, aerated concrete, prefabricated panels, masonry and plasterboard walls
- For sealing around metal pipes up to 150mm dia.
- Paintable
- Impervious to smoke, gas and water
- Recommended dispenser: Hilti CD4-A22 with long assembly set





HILTI ORDERING INFORMATION

MEASURING, ALIGNING AND DETECTION SOLUTIONS

Ordering designation	Item number
Laser range meters	
PD 5 Laser range meter	2004788
PD-I Laser range meter	2061407
PD-E Laser range meter	2062050
PD-CS Wi-Fi enabled laser range meter	2102498
Multi-directional lasers	
PM 2-LG Green line laser	2098522
PM 40-MG Multi-line green laser +Bat+Charger kit	3586049
PM 40-MG Multi-line green laser +Bat+12V Adapter kit	3586050
PM 40-MG Multi-line green laser +Bat+Charger+Bracket+Target kit	3586051
PM 40-MG Multi-line green laser Complete kit	3586052
Detection systems	
PX 10 Transpointer	273124
PS 50 Multidetector	2075559
PS 1000 X-Scan	2154108
PS 1000 X-Scan + PSA 200 Tablet	3597017

CORDLESS DRILLING, CUTTING AND GRINDING SOLUTIONS

Drill/drivers, impact drivers, rotary hammers 22 volt and 36 volt kits	
SID 4A 2 x B22/5.2Ah batteries + 350 fast charger in Hilti tool case	3592108
SIW6AT 2 x B22/5.2Ah batteries + 350 fast charger in Hilti tool case	3601904
SF 6H B22/5.2Ah batteries + 350 fast charger in Hilti tool case	3592115
TE 6-A36-AVR + DRS-6-A + 2x B36 5.2 Li-lon battery + charger	3564667
TE 6-A22 + 2 batt + 350 chrg + DRS-6-A	3599276
Dust extraction hood TE DRS 6-A	2098235
TE 30-A36 tool in a tool case + 2 x B36 / 5.2Ah batteries + fast charger	3584224
CD 4-A22 caulking dispenser	2217418

DRILLING AND BREAKING SOLUTIONS

Premium bits	
TE 30-ATC/AVR tool in Hilti tool case	2069953
TE 50-AVR in Hilti tool case	2128230
TE 60-ATC tool in Hilti tool case	2132189
TE 700-AVR tool in Hilti tool case including 2 TE-YP chisels	2021721
TE1000-AVR tool in Hilti tool case including 2 chisels	3527923
TE 2000-AVR with 2 chisels & chisel bag	3596890

INSERTS FOR MECHANICAL TRADE

Hammer drill bits	
Hammer drill bit TE-CX 5/12 MP8	2021990
Hammer drill bit TE-CX 5/17 MP8	2021992
Hammer drill bit TE-CX 6/12 MP8	2021997
Hammer drill bit TE-CX 6/17 MP8	2021998
Hammer drill bit TE-CX 8/17 MP8	2022003
Hammer drill bit TE-CX 10/17 MP8	2022008
Hammer drill bit TE-CX 20/48	421966
Hammer drill bit TE-CX 25/48	422660
Percussion core bit TE-C-DS 50/130	339129
Percussion core bit TE-C-DS 35/130	375929
Setting tool HKD-TE-CX M10x25	414480
Setting tool HKD-TE-CX M12x25	2097386
Hammer drill bit TE-CD 16/37	2018945
Hammer drill bit TE-CD 18/37	2018946
Hammer drill bit TE-YX 20/52	2122297
Hammer drill bit TE-YX 25/52	2122276

INSERTS FOR MECHANICAL TRADE (CONT'D)

Narrow-flat chisel TE SP FM 50 2065557 Wide-fl chis/scr TE-CP SPME 4/18 282304 Wide-fl chis/scr TE-CP SPME 8/18 282306 Narrow-flat chisel TE-CP SM 50 282301 Pointed chisel TE-YP SM 50 282265 Narrow-flat chisel TE-YP SM 50 282265 Smooth shank bits 282265 Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 6-32 set 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Iwist drill bit HSS 1-13 kit 304983 Birmetal hole saw 25mm-1" MultiCut 417603 Birmetal hole saw 32mm-1 1/4" MultiCut 417603 Birmetal hole saw 40mm-1 9/16" MultiCut 417612 Cut-out bit SCOB DG 6/32 (10) 2149890 Cut-out bit SCOB DW 1/4 (5) 2149890 Circ. saw blade SC-C MS 165 AL 2037910 Circ. saw blade SC-W U	Ordering designation	Item number
Narrow-flat chisel TE SP FM 50 2065557 Wide-fl chis/scr TE-CP SPME 4/18 282304 Wide-fl chis/scr TE-CP SPME 8/18 282306 Narrow-flat chisel TE-CP SM 50 282205 Pointed chisel TE-YP SM 50 282265 Narrow-flat chisel TE-YP FM 50 282269 Smooth shank bits 2025575 Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 22x152 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Imise tall bit HSS 1-13 kit 30493 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417603 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DG MDW 1/4 (5) 2149890 Circ. saw blade SC-C MU 165x20 z24 A 203791 Circ. saw blade SC-M W1 165x20 z24 A 203790 Circ. saw blade SC MU 165	Chisels and setting tools	
Wide-fl chis/scr TE-CP SPME 8/18 282304 Wide-fl chis/scr TE-CP SPME 8/18 282306 Narrow-flat chisel TE-CP FM 25 282301 Pointed chisel TE-YP SM 50 282268 Sarrow-flat chisel TE-YP FM 50 282268 Smooth shank bits 2025575 Spade bit WDB-S-H6 25x152 2025572 Spade bit WDB-S-H6 16-32 set 2025582 Spade bit WDB-S-H6 22x152 2025582 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417603 Bimetal hole saw 40mm-1 9/18" MultiCut 417601 Bimetal hole saw 40mm-1 9/18" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 214980 Cut-out bit SCOB DG 5/32 (10) 214980 Cut-out bit SCOB DW 1/4 (5) 214980 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-C MU 165x20 z40 A 2037961 Circ. saw blade SC-C MS 165 AL	Clay spade chisel TE-S SPI 50	406785
Wide-fi chis/scr TE-CP SPME 8/18 282301 Narrow-flat chisel TE-CP FM 25 282301 Pointed chisel TE-YP SM 50 282265 Narrow-flat chisel TE-YP FM 50 282269 Smooth shank bits 2025575 Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 16-32 set 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417618 Bimetal hole saw 35mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DG 5/32 (10) 2149890 Circ. saw blade SC MU 165x20 z40 A 2014797 Circ. saw blade SC MU 165x20 z40 A 2014797 Circ. saw blade SC MU 165x20 z24 A 2037951 Circ. saw blade SC MU 165x20 z24 A 203990 Recip. saw blade MD 23 10 (5) 2099408 Band saw blade SB 4 BM 14/18 TP	Narrow-flat chisel TE SP FM 50	2065557
Narrow-flat chisel TE-CP FM 25 282301 Pointed chisel TE-YP SM 50 282265 Narrow-flat chisel TE-YP FM 50 282269 Smooth shank bits 2025575 Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 16-32 set 2025582 Spade bit WDB-S-H6 6-2x152 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417603 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 5fmm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149890 Circ. saw blade SC-C MU 165x20 z24 A 2014797 Circ. saw blade SCB WU 165x20 z24 A 2037951 Circ. saw blade SCB WU 165x20 z24 A 2039924 Recip. saw blade BM 23 10 (5) 20992924 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14	Wide-fl chis/scr TE-CP SPME 4/18	282304
Pointed chisel TE-YP SM 50 282265 Narrow-flat chisel TE-YP FM 50 282269 Smooth shank bits 2025575 Spade bit WDB-S-H6 25x152 2025573 Spade bit WDB-S-H6 16-32 set 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417607 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DD C6 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149890 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-C MS 165 AL 203990 Recip. saw blade SC-C MS 165 AL 203990 Recip. saw blade MD 23 10 (5) 2099408 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Band saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ M	Wide-fl chis/scr TE-CP SPME 8/18	282306
Narrow-flat chisel TE-YP FM 50 282269 Smooth shank bits 2025575 Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 16-32 set 2025562 Spade bit WDB-S-H6 22x152 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 25mm-1" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DG 5/32 (10) 2149890 Circ. saw blade SC C MU 165x20 z40 A 2014797 Circ. saw blade SC B WU 165x20 z24 A 2037951 Circ. saw blade SC B WU 165x20 z24 A 203990 Recip. saw blade SC C MS 165 AL 209990 Recip. saw blade SC B MM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blade W	Narrow-flat chisel TE-CP FM 25	282301
Smooth shank bits Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 16-32 set 2025573 Spade bit WDB-S-H6 16-32 set 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417612 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SCB WU 165x20 z240 A 2014797 Circ. saw blade SCB WU 165x20 z240 A 2037951 Circ. saw blade SCB WU 165x20 z240 A 2037951 Circ. saw blade SCB WU 165x 20 z250 z250 203990 Recip. saw blade WD 23 10 (5) 2099294 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Band saw blade W-CSJ M	Pointed chisel TE-YP SM 50	282265
Spade bit WDB-S-H6 25x152 2025575 Spade bit WDB-S-H6 16-32 set 2025582 Spade bit WDB-S-H6 22x152 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304934 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DW 1/4 (5) 2149891 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-C MU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 203990 Recip. saw blade MD 23 10 (5) 209924 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378127 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350	Narrow-flat chisel TE-YP FM 50	282269
Spade bit WDB-S-H6 16-32 set 2025582 Spade bit WDB-S-H6 22x152 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DG 5/32 (10) 2149890 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-C MU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Recip. saw blade SC-C MS 165 AL 2023990 Recip. saw blade SD 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blade W-CSJ W 75/4 CurveCut 378127 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181360 Cutting disc AC-D SPX 125x1.0 (MP100) 2150705	Smooth shank bits	
Spade bit WDB-S-H6 22x152 2025573 Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417618 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149891 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SCB WU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Recip. saw blade BU D 30 1014 (5) 209408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Jig saw blade W-CSJ M 74/P MetalCut 378127 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Spade bit WDB-S-H6 25x152	2025575
Stepped drill bit 4-20 304983 Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417612 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-B WU 165x20 z24 A 2037951 Circ. saw blade SC-B WI 165x20 z24 A 203990 Reciprocating saw blades 2099408 Recip. saw blade WD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Band saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181300 Cutting disc AC-D SPX 125x1.0 2150705	Spade bit WDB-S-H6 16-32 set	2025582
Stepped drill bit M10-M40 304984 Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-C MS 165 AL 2023990 Recip. saw blade SC-C MS 165 AL 2023990 Recip. saw blade MD 23 10 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ M 75/4 CurveCut 378127 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Spade bit WDB-S-H6 22x152	2025573
Pilot bit 6 mm 283870 Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circ. saw blades 2014797 Circ. saw blade SC-C MU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades 2099408 Recip. saw blade MD 23 10 (5) 209924 Band saw blades 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Band saw blade W-CSJ M 74/P MetalCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Stepped drill bit 4-20	304983
Twist drill bit HSS 1-13 kit 304939 Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circular saw blades 2014797 Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SCB WU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Stepped drill bit M10-M40	304984
Bimetal hole saw 25mm-1" MultiCut 417603 Bimetal hole saw 32mm-1 1/4" MultiCut 417607 Bimetal hole saw 40mm-1 9/16" MultiCut 417612 Bimetal hole saw 51mm-2" MultiCut 417618 Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circular saw blades Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150032 Jig saw blades Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Pilot bit 6 mm	283870
Bimetal hole saw 32mm-1 1/4" MultiCut	Twist drill bit HSS 1-13 kit	304939
Bimetal hole saw 40mm-1 9/16" MultiCut	Bimetal hole saw 25mm-1" MultiCut	417603
Bimetal hole saw 51mm-2" MultiCut	Bimetal hole saw 32mm-1 1/4" MultiCut	417607
Cut-out bit SCOB DG 5/32 (10) 2149890 Cut-out bit SCOB DDW 1/4 (5) 2149891 Circular saw blades Circ. saw blade SC-C MU 165x20 z40 A 2014797 Circ. saw blade SCB WU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150031 Jig saw blades 378127 Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Bimetal hole saw 40mm-1 9/16" MultiCut	417612
Cut-out bit SCOB DDW 1/4 (5) 2149891 Circular saw blades 2014797 Circ. saw blade SC-C MU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades 2099408 Recip. saw blade UD 30 1014 (5) 2099294 Band saw blades 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades 378127 Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Bimetal hole saw 51mm-2" MultiCut	417618
Circular saw blades 2014797 Circ. saw blade SC-C MU 165x20 z24 A 2037951 Circ. saw blade SCB WU 165x20 z24 A 2023990 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150031 Jig saw blades 378127 Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Cut-out bit SCOB DG 5/32 (10)	2149890
Circ. saw blade SC-C MU 165x20 z24 A 2014797 Circ. saw blade SCB WU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades 2099408 Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades 2150032 Band saw blade SB 4 BM 14/18 TPI (3) 2150031 Jig saw blades 378127 Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Cut-out bit SCOB DDW 1/4 (5)	2149891
Circ. saw blade SCB WU 165x20 z24 A 2037951 Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Circular saw blades	
Circ. saw blade SC-C MS 165 AL 2023990 Reciprocating saw blades Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Circ. saw blade SC-C MU 165x20 z40 A	2014797
Reciprocating saw blades Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Circ. saw blade SCB WU 165x20 z24 A	2037951
Recip. saw blade UD 30 1014 (5) 2099408 Recip. saw blade MD 23 10 (5) 2099294 Band saw blades 309294 Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades 378127 Jig saw blade W-CSJ M 74/P MetalCut 378121 Abrasives 378121 Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Circ. saw blade SC-C MS 165 AL	2023990
Recip. saw blade MD 23 10 (5) 2099294 Band saw blades Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Reciprocating saw blades	
Band saw blades Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Recip. saw blade UD 30 1014 (5)	2099408
Band saw blade SB 4 BM 14/18 TPI (3) 2150032 Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Recip. saw blade MD 23 10 (5)	2099294
Band saw blade SB 4 BM 10/14 TPI (3) 2150031 Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Band saw blades	
Jig saw blades Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Band saw blade SB 4 BM 14/18 TPI (3)	2150032
Jig saw blade W-CSJ M 74/P MetalCut 378127 Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Band saw blade SB 4 BM 10/14 TPI (3)	2150031
Jig saw blade W-CSJ W 75/4 CurveCut 378121 Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Jig saw blades	
Abrasives Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Jig saw blade W-CSJ M 74/P MetalCut	378127
Cutting disc AC-D SP 125x1.0 (MP100) 2181350 Cutting disc AC-D SPX 125x1.0 2150705	Jig saw blade W-CSJ W 75/4 CurveCut	378121
Cutting disc AC-D SPX 125x1.0 2150705	Abrasives	
•	Cutting disc AC-D SP 125x1.0 (MP100)	2181350
Grinding wheel AG-D SP 125x6.4 2150740	Cutting disc AC-D SPX 125x1.0	2150705
	Grinding wheel AG-D SP 125x6.4	2150740

DUST-FREE SOLUTIONS

Water management system	
DD-WMS 100 + Push bar + 5 filtration bags	3582522
DD-WMS 100 + Push bar + 67,122,142,172,250 water rings +5 filtration bags	3582673
Dust free slitting solutions	
Univ. vacuum cleaner VC 40-UM 240 V	2183222
Univ. vacuum cleaner VC 40-UM 240 V with accessory set + 5 Dust filter bags	3579066
DC-SE 20 slitting machine for wall chasing	312269
Slitting machine DC-SE 20 + vacuum cleaner VC 40-U + 4 x concrete cutting blades	3541068

HILTI ORDERING INFORMATION

DIRECT FASTENING SOLUTIONS

Ordering designation	Item number
Powder-actuated	
Powder-actuated tool DX 351 M+E	373107
DX 351-CT kit	3614316
Cable Tie Holder X-UCT P27	2187805
Ceiling Clip X-CC U27 P8	386230
Ceiling Clip X-CC CS27 P8	2005065
Ceiling Hanger X-HS M10 U32 P8 S15	361790
Battery-actuated	
BX 3-ME 02 A22 case	2184454
BX 3-ME 02 A22 case + 2 x B22/5.2Ah + Charger	3613852
X-P 20 B3 MX	2156390
X-P 17 B3 MX	2156219
BX 3 7ft Pole Tool	3542839
BX 3 5ft Pole Tool	3542838
Gas-actuated	
GX 3-ME	3584206
X-P 20 G3 MX (1200) + GC 42	2135983
X-P 17 G3 MX (1200) + GC 42	2135982
GX 3 7ft Pole Tool	3584324
GX 3 5ft Pole Tool	3585574
Cable tie holder X-UCT MX	2095183
Cable tie holder X-ECT MX	285709
Cable tie with holder X-ECT 40 MX	432947
Ceiling clip X-ECC MX	228342
Electrical cable clamp X-EKSC 16 MX	274083
Electrical cable clamp X-EKSC 20 MX	274086
Electrical cable clasp X-EKB 16 MX	285714

MECHANICAL ANCHOR SOLUTIONS

HUS3 screw anchor systems	
Screw anchor HUS3-I 6x35 M8/M10	416740
Screw anchor HUS3-A 6x35 M8/16	416741
Screw anchor HUS3-P 6x40/5	416745
Screw anchor HUS3-H 6x40/5	416735
HUS screw anchors for seismic applications	
Screw anchor HUS3-I 6x55 M8/M10	423180
Screw anchor HUS3-A 6x55 M10/21	416744
Impact socket S-NSD 1/2"-15 L	408417
Hammer drill bit TE-CX 6/17 MP8	2021998
HKD knock in anchor system	
Flush anchor HKD M10x25 bucket	2037454
Flush anchor HKD M12x25 bucket	378432
Setting tool HKD-TE-CX M10x25	414480
Setting tool HKD-TE-CX M12x25	2097386
HST3 stud anchor system for seismic applications	
Safety stud anchor HST3 M8x75 -/10	2105888
Safety stud anchor HST3 M8x115 -/50	2105890
Safety stud anchor HST3 M10x70 10/-	2113974
Safety stud anchor HST3 M10x100 40/20	2105713
Safety stud anchor HST3 M12x85 10/-	2113978
Safety stud anchor HST3 M16x135 35/15	2105858
Light duty mechanical anchors	
Sleeve anchor HLC 10x50/15 bucket	385821
Impact anchor HPS-1 5/5x25	260347
Wedge anchor DBZ 6/4.5	256312

CHEMICAL ANCHOR SOLUTIONS

Ordering designation	Item number
Fast cure hybrid mortar for concrete	
HY 200-R	2045032
Fast cure hybrid mortar for concrete & masonry	
HY 170	2132024
Fast cure capsule system	
HVU2 M12	2164507
HVU2 M16	2164508
HVU2 M20	2164509
Capsule system rods	
HAS-E-F 5.8 M12	333148
HAS-E-F 5.8 M16	333153
HAS-E-F 5.8 M20	333158

FIRESTOP AND CHEMICAL SOLUTIONS

Foams, sealants and joint fillers	
CP 606 Flexible firestop sealant	209633
CD4-A22 Battery-powered dispenser	2217418
Long assembly set for CD4-A22	2218556
CS 270-P1 Manual dispenser	24669
CP 611A Firestop intumescent sealant	220351
CD4-A22 Battery-powered dispenser	2217418
Short assembly set for CD4-A22	2218784
CFS-DISP Manual dispenser	2005843
CFS-F FX Firestop foam	429802
CP 679 Firestop cable coating	372097
Retrofit collars	
CFS-C P 50/1.5" Firestop collar	435406
CFS-C P 63/2" Firestop collar	435407
CFS-C P 75/2.5" Firestop collar	435408
CFS-C P 90/3" Firestop collar	435409
CFS-C P 110/4"Firestop collar	435410
CFS-C P 125/5" Firestop collar	435411
CFS-C P 160/6" Firestop collar	435412
Cast-in collars	
CFWC 100 Floor Waste Collar	3596017
CP 680-75/2.5" N Int Cast-in device	282694
CP 680-75/2.5" N-RAD retrofit addition	3424903
CP 680 110/4" S Cast-in device	273341
CP 680-110/4" N-RAD retrofit addition	3413068
CP 680-160/6" N Int Cast-in device	282696

NOTES	



Helps make every project a success

Hilti Engineering Services



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