



PRODUCTIVE, RELIABLE, SAFE SOLUTIONS

**Chemical and Mechanical
Anchor Systems**



CONTENTS





Chemical anchors

Chemical anchor portfolio	6
Base materials selector	8
Special conditions selector	9
Performance selector	10
Cure and work times	11
Chemical anchor approvals	12
Rod portfolio	13
Injection dispensers	14
Accessories	15

Mechanical anchors

Mechanical anchor portfolio	18
Base materials selector	19
Special conditions selector	20
Performance selector	21
Stud anchor setting system	22
Setting tools for mechanical anchors	23
High performance solutions	25
Everyday solutions	26
Economical solutions	27
Anchor testers	28
Product comparison table	29

Service and software

Technical support	34
Profis design software	35
How to get in touch	36

CHEMICAL ANCHOR
SYSTEMS YOU
CAN TRUST

Hilti Chemical Anchor Systems

For a specifier or installer of anchoring connections, ensuring the safety and longevity of the build is paramount. That's why our products undergo extensive trials and technical assessments.


We offer a full suite of ETA assessed chemical anchoring solutions to suit every application from basic through to the most complex and challenging. Our wide range of injectable and capsule adhesive systems provide reliable solutions for fastening threaded rods, rebars and other elements to concrete, masonry and natural stone.

Our products are backed by an extensive array of technical resources including software, ETA documentation, technical data, installation instructions and videos.

CHEMICAL ANCHOR TECHNOLOGIES TO SUIT ALL NEEDS

The Hilti chemical anchor portfolio

ULTIMATE ●●●●●

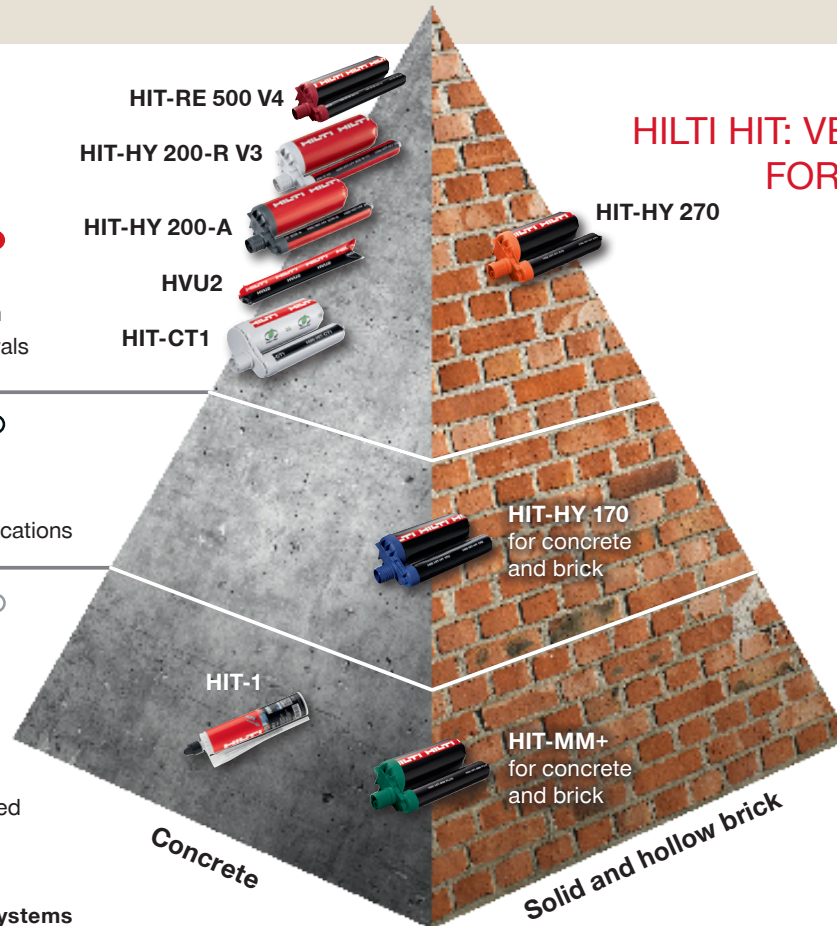
- ETA Approved 
- Ultimate bond strength
- Highest level of approvals

PREMIUM ●●●●○

- ETA Approved 
- Versatile all-rounder
- Ideal for “open” specifications

STANDARD ●●●○○

- Versatile all-rounder
- Non safety-critical applications
- Non-structural applications
- Applications not covered in design drawings





















HILTI HIT: VERSATILE SOLUTIONS FOR EVERY APPLICATION

Hilti injection technology HIT

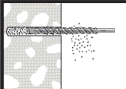






























- Wide range of applications
- Light-duty through to heavy-duty solutions
- Allows flexible anchor design and installation
- Solutions for all base materials

ALL BASES COVERED / Chemical anchors for all common base materials









Base material	Product
Concrete 	 RE 500 V4  HY 200-R V3  HY 200-A  HVU2*  HIT-CT1  HY 170  HIT-MM+  HIT-1
Masonry 	 HY 270  HY 170  HIT-MM+  HIT-1
Natural Stone 	 RE 500 V4
Glass 	 HY 270

*Small edge distance and spacing

DIAMOND CORED OR WATER-FILLED HOLES? / No problem for our premium chemical anchors

Hammer drilled	Diamond cored	Dry concrete	Wet concrete (no standing water)	Submerged borehole in concrete
				
 RE 500 V4	 RE 500 V4	 RE 500 V4	 RE 500 V4	 RE 500 V4
 HY 200-A	 HY 200-A	 HY 200-A	 HY 200-A	
 HY 200-R V3	 HY 200-R V3	 HY 200-R V3	 HY 200-R V3	
 HY 170		 HY 170	 HY 170	
 HVU2		 HVU2	 HVU2	
 HIT-CT1		 HIT-CT1		
 HIT-MM+		 HIT-MM+		
 HIT-1		 HIT-1		

AN ADHESIVE FOR EVERY APPLICATION / From light-duty through to heavy-duty

Product		Light Duty	Medium Duty	Heavy Duty
Super fast cure capsule	 HVU2			
Slow cure injection	 RE 500 V4			
Fast cure injection	 HY 200-R V3*			
	 HY 200-A			
	 HY 170			
	 HIT-CT1			
	 HIT-MM+			
	 HIT-1			

AN ADHESIVE FOR EVERY APPLICATION /

From light-duty
through to heavy-duty





















When time is money, choose SAFESET HY 200 + HIT-Z










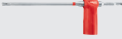









- Same load capacity
- Less mortar
- Less rebar hits
- Less drill time, less drill bits
- Shorter rod



Download the Volume Calculator
app from Google Play or the
App Store



Super Fast Cure	Fast Cure			Slow Cure
 <p>0 min 5 min</p>  <p>HVU2</p>	 <p>15 min 90 min</p>  <p>HY 200-R V3</p>	 <p>9 min 60 min</p>  <p>HY 200-A</p>	 <p>5 min 90 min</p>  <p>HY 170</p>	 <p>30 min 7 hr</p>  <p>RE 500 V4</p>
	 <p>4 min 75 min</p>  <p>HIT-CT1</p>	 <p>5 min 45 min</p>  <p>HIT-MM+</p>		
	 <p>4 min 30 min</p>  <p>HY 270</p>	 <p>6 min 45 min</p>  <p>HIT-1</p>		
<p>Key</p> <p> Working time</p> <p> Curing time at 20° C</p>	Allows the most immediate loading after setting.			Allows longer working time for large diameters and deep embedment depths e.g. rebar.

Product	SAFEset Auto-cleaning with hollow drill bit	SAFESET features			ETA for cracked concrete	ETA for masonry	ETA for seismic	ETA beyond cast-In for rebar	Fire tested	NSF for potable water
		Zero cleaning with HIT-Z rod	Roughening tool for cored holes	ETA for uncracked concrete						
 HVU2				■	■		■		■	■
 RE 500 V4				■	■		■	■	■	■
 HY 200-R V3				■	■		■	■	■	■
 HY 200-A				■	■		■		■	■
 HY 170				■	■	■				■
 HIT-MM+										■
 HY 270						■			■	■
 HIT-CT1				■	■					■
 HIT-1										■

HIT-Z	HAS-U	HIS-N	Rebar*
			
<ul style="list-style-type: none"> • With HIT-HY 200 only 	<ul style="list-style-type: none"> • All injection adhesives (HIT) 	<ul style="list-style-type: none"> • Capsule system (HVU2) • All injection adhesives (HIT) 	<ul style="list-style-type: none"> • All injection adhesives (HIT)
<ul style="list-style-type: none"> • High end load performance • NO hole cleaning required for maximum time saving • Less embedment, less mortar 	<ul style="list-style-type: none"> • Variable diameters, lengths and steel grades • Flexible embedment depths • Head marking with length and steel grade for quality control • Chisel Point 	<ul style="list-style-type: none"> • Internal thread to allow bolting and reusability of fixing • Flush fixing finish • Chisel point 	<ul style="list-style-type: none"> • Higher bond strength than cast-in • Optimised embedment
<p>► Save time and money</p>	<p>► The allrounder</p>	<p>► Internal thread</p>	<p>► HIT rebar method</p>

* Rebar not supplied by Hilti

FASTER AND SAFER INSTALLATION /

Our dispensers speed up the job
and make injecting easy and safe



Dosing knob for
accurate borehole
filling and no mortar
wastage

Nuron HDE 500-22 Cordless Adhesive Dispenser

- Up to 3 times faster than manual dispensing with no dripping & less adhesive waste.
- Application LED gives feedback if installation performed correctly.
- One dispenser that works with all Hilti Adhesive foil packs.

Work continuously without getting tired

Battery compatible with all
Hilti Nuron Tools.



HDE 500-A12

12v Cordless Dispenser

- Robust and reliable
- Ergonomic design for easy handling
- Suits 500ml and 330ml adhesive tubes



HDM 330 / 500

Manual dispensers

- For limited use applications.
- Suits 500ml or 330ml adhesive tubes.



P 8000 D

The pneumatic dispenser

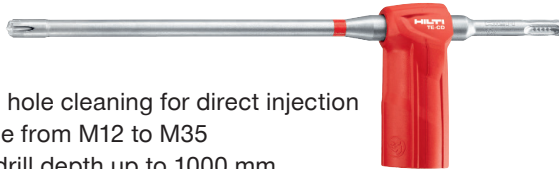
- For speedy dispensing in large diameter holes
- Performance ~ 20 sec for 1400ml tube



SAFESET

No hole cleaning

Dustless and reliable setting, using Hilti SAFESET auto-cleaning feature of the hollow drill bit.



- Automatic hole cleaning for direct injection
- Wide range from M12 to M35
- Available drill depth up to 1000 mm
- ETA compliant only with HVU2 capsule, RE 500 V4, HY 200, CT 1 and HY 170

SAFESET

Fast installation in cored holes

Roughen diamond cored holes for seismic conditions or cracked concrete.



- Faster installation thanks to less hole cleaning
- Achieve higher loads
- ETA compliant with RE 500 V4 and HY 200

Hole cleaning accessories

For manual and machine cleaning.



- ≤ Ø 55mm
- All hole depths

Secure injection

Total installer safety and reliable setting with Hilti piston plugs and drip guards for overhead anchoring.



- No air bubbles
- No mortar blow out
- Less mortar



- No dripping

INTRODUCING THE FIRST ETA APPROVED BONDED SCREW

HILTI HUS4 SCREW WITH HUS4-MAX CAPSULE: SIMPLICITY IN A CAPSULE AND SCREW SYSTEM!

Up to four times faster than traditional injection adhesive systems.

- Anchors can be loaded immediately – instant curing of the resin
- High performance in cracked and uncracked concrete
- Each capsule contains exactly the right amount of resin, for maximum efficiency and economy – no wastage.
- Adjustable and removable - even after curing.



MECHANICAL
ANCHOR SYSTEMS
YOU CAN TRUST

Hilti Mechanical Anchor Systems

Our extensive range of mechanical anchors covers fixings for all kinds of base materials, from concrete and precast panels through to masonry and hollow blocks. We have fastening solutions for different environments and applications.

And for your peace of mind, our anchors are proven to provide the strongest solution for safety critical applications - fully backed by technical documentation, software and engineering services.

MECHANICAL ANCHORS TO SUIT ALL NEEDS /

The Hilti mechanical anchor portfolio

ULTIMATE ●●●●●



HDA



HSL-4



HMU (HDG)



HST3



HSC



HUS 4



HUS3-P 6



HUS3-I 6



HUS3-A 6

PREMIUM ●●●●○



HSA



HKD short



HKD



HST2



HUS2



HFB

STANDARD ●●●○○

H



HRD



HPS



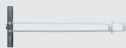
DBZ



HLC



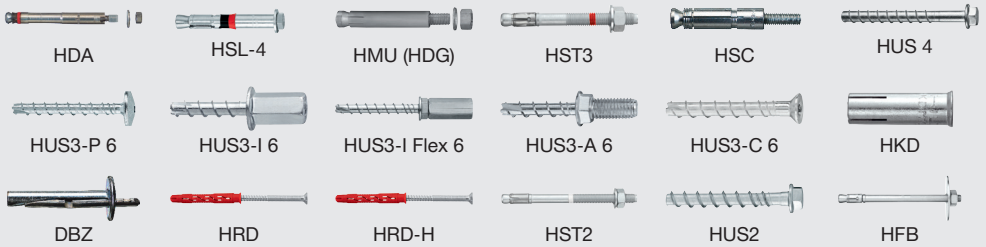
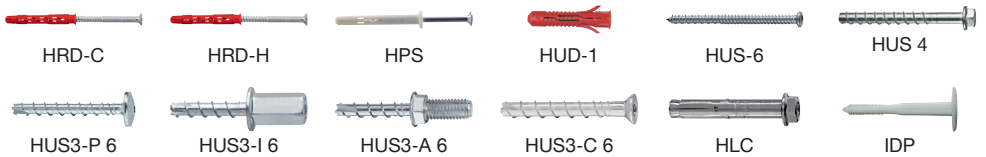


HD



HTB




























ALL BASES COVERED /












A mechanical anchor
for every base material

Base material	Product
Uncracked concrete	<p>ALL MECHANICAL ANCHORS Excluding anchors for use in plaster board</p>
Cracked concrete*	 <p>HDA HSL-4 HMU (HDG) HST3 HSC HUS 4</p> <p>HUS3-P 6 HUS3-I 6 HUS3-I Flex 6 HUS3-A 6 HUS3-C 6 HKD</p> <p>DBZ HRD HRD-H HST2 HUS2 HFB</p>
Masonry	 <p>HRD-C HRD-H HPS HUD-1 HUS-6 HUS 4</p> <p>HUS3-P 6 HUS3-I 6 HUS3-A 6 HUS3-C 6 HLC IDP</p>
Hollow brick	 <p>HLD HRD HPS HUD-1 HUS-6</p>
Plasterboard / Drywall	 <p>HTB HHD HLD HUD-1 HSP</p>

SOLUTIONS FOR SPECIAL CONDITIONS /

Diamond cored,
dustless or reusable

	Hammer drilled	Diamond cored	SAFE-ET	Reliable and fast setting system	Completely removable	Reusable anchor
ULTIMATE	ALL MECHANICAL ANCHORS	 HST3  HSL-4	 HST3  HUS 4  HSL-4	 HDA  HSC  HMU (HDG) <div>  Setting tool  Stop drill bit </div>	 HDA  HUS 4  HUS3-P 6  HUS3-C 6  HUS3-I 6  HUS3-A 6	 HUS 4
PREMIUM	ALL MECHANICAL ANCHORS	 HSA  HST2	 HSA  HST2	 HSA  HKD short <div>  Setting tools  Setting tools </div>	 HUS2	 HUS2
STANDARD	ALL MECHANICAL ANCHORS					

Product		STANDARD ●●●○	PREMIUM ●●●●○	ULTIMATE ●●●●●
		Light Duty	Medium Duty	Heavy Duty
Undercut anchors				
				
				
Screw anchors				
				
Expansion anchors				
				
				
Plastic anchors				
				
				

THE APPROVED ADAPTIVE TORQUE SYSTEM / SI-AT-A22 impact wrench module

STUD ANCHOR SETTING
WITH SIW-6AT
IMPACT WRENCH

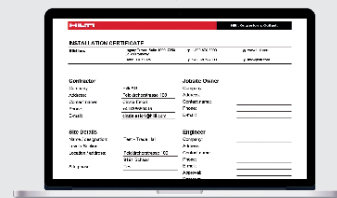


ADD THE SI-AT-A22 “BRAIN”
TO COMPLETE THE
SMART SYSTEM



The SI-AT-A22 module guarantees a more productive and safe installation method. hsl-4





EASY INSTALLATION
DOCUMENT DOWNLOAD




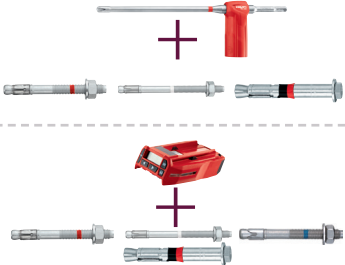
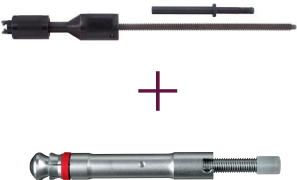
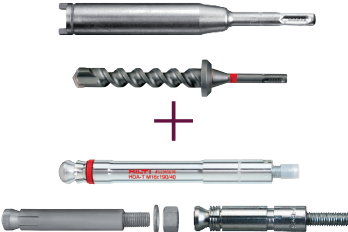
The installation documentation reports the actions performed.









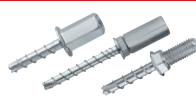







FASTER INSTALLATION / Setting tools for greater productivity











Setting tool for HSA anchors	Setting tool for HKD anchors	Checking gauge for HUS anchors	Setting system for HUS anchors
			
<ul style="list-style-type: none"> • With stud anchors HSA, HSA-F & HSA-R • No over or under torquing • SIW impact wrench with torque bar for setting anchors quickly and reliably 	<ul style="list-style-type: none"> • With all the short HKD's • Reduces the risk of rebar hits when drilling • Drilling and setting with one tool • No need to change tools • Holes always drilled to the correct depth 	<ul style="list-style-type: none"> • With all HUS 4 screw anchors • Verified reusability • Check anchor performance with HRG check gauge 	<ul style="list-style-type: none"> • With all the screw anchors • Fast Installation • Cutting edge geometry for superior setting
► Save time and money	► Safe and productive	► Safe	► Productive













FLAWLESS INSTALLATION / Installation tools for greater safety

Torque controlled HSL4-B	SafeSet System	Disassembly tool for HDA	Setting tool for undercut anchors HDA, HSC & HMU-PF
			
<ul style="list-style-type: none"> • With HSL4-B (Red cap) 	<ul style="list-style-type: none"> • With stud anchors HST3, HST2, HSA and heavy duty anchor HSL4 	<ul style="list-style-type: none"> • With HDA anchor 	<ul style="list-style-type: none"> • With all undercut anchors
<ul style="list-style-type: none"> • Reduces the risk of wrong torque during installation • Visual check for correct setting (Red cap) 	<ul style="list-style-type: none"> • Dustless • Peace of mind • Set to the right torque 	<ul style="list-style-type: none"> • Easy and fast removal process • Anchor will be completely removed, no steel part left in the concrete 	<ul style="list-style-type: none"> • Achieves consistent drilled hole depth for proper installation of undercut anchors • Length and diameter matched to each anchor size for maximum confidence in every fastening point
<p>► Safe and productive</p>	<p>► Safe and fast</p>	<p>► Flexible</p>	<p>► Fast and accurate</p>



HDA	HSC	HSL-4	HMU	HST3	HUS4	HUS3-I/A/P
						
HDA-P, HDA-PF HDA-PR, HDA-TF (pre-setting) HDA-T, HDA-TR (through setting)	HSC-I, HSC-IR (internal thread) HSC-A, HSC-AR (external thread)	HSL4, HSL4-B, HSL4-G, HSL4-SK HSL-3-R, HSL- 3-GR, HSL-3-SKR	HMU-PF	HST3 HST3-R	HUS4-H, HUS4-HF, HUS4-HR, HUS4-C, HUS4-CR, HUS4-A, HUS4-AF	HUS3-I 6 HUS3-A 6 HUS3-P 6
						
<ul style="list-style-type: none"> Heavy-duty fastenings for all dynamic loading (shock, seismic and fatigue) in cracked or uncracked concrete Self-undercutting facilitates fast and reliable installation Close spacing and small edge distance 	<ul style="list-style-type: none"> High loads at shallow embedment, small edge distances and close spacing Self-undercutting facilitates fast and reliable installation Excellent dynamic and shock load resistance 	<ul style="list-style-type: none"> Special safety red cap ensures the correct installation torque High variety of head configuration provides more flexibility Suitable for applications with high shear and tensile loads 	<ul style="list-style-type: none"> High performance undercut with a hot-dip galvanised coating for protection against corrosion Self-undercutting facilitates fast and reliable installation Simple verification of correct setting with red mark 	<ul style="list-style-type: none"> Highest tensile and shear load performance One solution for multiple conditions: new concrete to old structures, diamond core, dustless installation Greater flexibility with thin slabs due to two embedment depths Close to slab edge and smallest spacing 	<ul style="list-style-type: none"> Fast and easy installation Completely removable Adjustable (carbon steel only) Small spacing and edge distance Safety through verified reusability Various head configurations (hex, counter-sunk & threaded) 	<ul style="list-style-type: none"> 50% faster than traditional flush anchors Shallow embedment depth and closer to edge Easy setting thanks to cutting edge Can be removed ETA approved for prestressed hollow core slabs

HUS2	HST2	HSA	HKD	HFB
				
HUS2	HST2	HSA, HSA-F, HSA-R	HKD, HKD-SR, HKD-D, HKD-ER	HFB
				
<ul style="list-style-type: none"> • High productivity - less drilling and fewer operations than with conventional anchors • Suitable for cracked and non-cracked concrete C20/25 • ETA approval for cracked and noncracked concrete • Technical data for reusability in fresh concrete (fck, cube = 10/15/20 Nmm²) for temporary applications • Two embedment depths for maximum design flexibility 	<ul style="list-style-type: none"> • Optimized expansion cone and wedge design combined with special steel and coatings • Suitable for non-cracked and cracked concrete • Product and length identification mark facilitates quality control and inspection 	<ul style="list-style-type: none"> • Safe and fast hammering with the HS-SC tool • The only stud anchor to be installed with impact wrench: fast, convenient and reliable torqueing with the torque bar • Best performance for uncracked concrete • 3 embedment depths offering maximum flexibility 	<ul style="list-style-type: none"> • Flared end for accurate setting flush with the surface, independent of the hole depth • Ideal for repetitive fastening with threaded rods of equal length • Anchor and setting tool provides faster installation • ETA approved for prestressed hollow core slabs (HKD short only) 	<ul style="list-style-type: none"> • System tests with several market leading boards • Keeps its place under static, dynamic and seismic (C1) conditions thereby minimizing economical impact • Faster and more reliable nail anchor for cracked concrete • Short embedment depth of 25 mm, 30 mm and 35 mm • No torque needed to set the anchor • Mesh clip for a quick and easy installation support when used with sprayed fire protection mortar

HRD-H/C	HPS	HTB	DBZ	HUS6
				
HRD-H, HRD-HF, HRD-HR, HRD-C, HRD-CR	HPS-1, HSP-1R	HTB, HTB-S	DBZ	HUS6
 	 Hilti Technical Manual	 	 Hilti Technical Manual	 Hilti Technical Manual
<ul style="list-style-type: none"> • Flexibility to use with many base materials • No spinning in the borehole • Flexible embedment depth • Wide range of fastening thickness • Double thread for high loads in hollow materials 	<ul style="list-style-type: none"> • For universal use on many materials, including perforated brick and block • The hammer-driven screw can be driven or unscrewed using a screwdriver • Quick impact installation using a hammer 	<ul style="list-style-type: none"> • Designed for hollow base material • Simple setting process • Flexible embedment depth • Removable screw: toggle stays in place 	<ul style="list-style-type: none"> • Simple and fast through-fastening • Impact expansion by hammering in, no setting tool is needed • Reliable setting thanks to the simple visual check 	<ul style="list-style-type: none"> • Wide range of lengths available • Quick and easy to set

HAT 28 E / HAT 28 M

Complete systems including accessories, packed in an impact resistant aluminium case

- Test load can be read directly from the gauge
- Suitable for testing anchors with various head forms and of various diameters
- Compact and easy-to-use



**HAT 28 Elevator
HAT 28 E**



Effective span of load-spreading bridge: 207 mm

**HAT 28 Master kit
HAT 28 M**



Effective span of load-spreading bridge: 118 mm



COMPARE OUR RANGE / Mechanical anchor quick comparison chart

Anchor type		Undercut anchors			Expansion anchors			
		HDA	HMU-PF	HSC	HSL-4	HST3	HST2	HSA
Anchor size		M10-M20	M8-M20	M6-M12	M8-M24	M8-M24	M8-M24	M6-M20
BASE MATERIAL	Cracked concrete	■	■	■	■	■	■	
	Non cracked concrete	■	■	■	■	■	■	■
	Lightweight concrete							
	Aerated concrete							
	Solid brick masonry							
	Hollow brick masonry							
APPROVALS	Drywall							
	Redundant fastening							
	European Technical approval (ETA)	■	■	■	■	■	■	■
	ETA seismic C1	■	■		■	■	■	
	ETA seismic C2**	■		■	■	■	■	
	Fatigue approval*	■			■			
SPECIFICATION	Shock approval*	■		■	■			
	Fire tested	■	■	■	■	■	■	■
	Steel, galvanised	■	■	■	■	■	■	■
	Steel, hot-dipped galvanised	■	■					■
	Stainless steel A2							■
	Stainless steel A4	■		■	■	■	■	■
SETTING	External thread	■	■	■	■	■	■	■
	Internal thread			■				
	Pre-setting	■	■	■	■	■	■	■
	Through-fastening	■			■	■	■	■
	Profis	■	■	■	■	■	■	■

*Local approvals

**Seismic C2 approval for M8 & M10 HSC-A anchor only

COMPARE OUR RANGE / Mechanical anchor quick comparison chart

Anchor type		Screw anchors					Flush anchors		
		HUS4	HUS3 I/A/P	HUS4-HR/CR	HUS2	HUS 6	HKD	HKD REDUNDANT	HKV
Anchor size		8, 10, 12, 14, 16	6	HR: 6, 8, 10, 14 CR: 8, 10	8, 10	6	M6-M20	M6-M16	M16 x 65
BASE MATERIAL	Cracked concrete	■	■	■	■	■		■	
	Non cracked concrete	■	■	■	■	■	■	■	■
	Lightweight concrete								
	Aerated concrete	■	■	■		■			
	Solid brick masonry	■	■	■		■			
	Hollow brick masonry					■			
APPROVALS	Drywall								
	Redundant fastening		■			■		■	
	European Technical approval (ETA)	■	■	■	■		■	■	
	ETA seismic C1	■		■					
	ETA seismic C2	■							
	Fatigue approval*								
SPECIFICATION	Shock approval*								
	Fire tested	■	■	■		■		■	
	Steel, galvanised	■	■	■	■	■	■	■	
	Steel, hot-dipped galvanised	■							
	Stainless steel A2								
	Stainless steel A4			■			■	■	
SETTING	External thread	■	■						
	Internal thread	■	■			■	■	■	■
	Pre-setting						■	■	■
	Through-fastening	■	■	■	■	■			
	Profis	■		■			■		

COMPARE OUR RANGE / Mechanical anchor quick comparison chart

Anchor type		Plastic anchors										
		HRD	HPS-1	HUD-1	HUD-L	HLD	DBZ	HLC	HT	HHD-S	HSP/HFP	HTB
Anchor size		M8-M10	M4-M8	M5-M14	M6-M10	M10	M6	M5-M16	M8-M10	M4-M8	M4,5	M5-M6
BASE MATERIAL	Cracked concrete											
	Non cracked concrete	■	■	■	■	■	■	■	■			
	Lightweight concrete	■		■	■				■			
	Aerated concrete	■	■	■	■				■			
	Solid brick masonry	■	■	■	■	■		■	■			■
	Hollow brick masonry	■	■	■	■	■			■			■
	Drywall			■	■					■	■	■
APPROVALS	Redundant fastening	■					■					
	European Technical approval (ETA)	□					□					
	ETA seismic C1											
	ETA seismic C2											
	Fatigue approval*											
	Shock approval*											
SPECIFICATION	Fire tested	■					■	■	■			
	Steel, galvanised	■	■				■	■	■	■	■	
	Steel, hot-dipped galvanised	■										
	Stainless steel A2	■	■									
	Stainless steel A4											
	External thread							■				
	Internal thread									■		
SETTING	Pre-setting			■	■	■		■		■	■	■
	Through-fastening	■	■	■	■		■	■	■			

SERVICE AND SOFTWARE

Hilti Service and Software

We make your projects easier, safer and more productive by automating complex calculations and reducing the need for in-depth engineering expertise. Our design software solutions are based on tested and approved Hilti technologies and international codes to ensure you safely and reliably design applications.

Our team of engineers will work with you on-site and on the phone across Great Britain.



We provide expert advice, when and where you need it



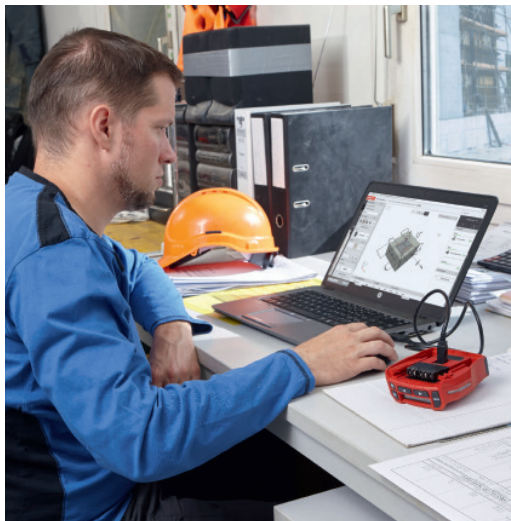
Our on-site anchor testing ensures the quality and safety of the end result



PROFIS ENGINEERING, REBAR AND ANCHOR CHANNEL SOFTWARES ENSURES THE IDEAL SOLUTION FOR THE APPLICATION DESIGN



Our national team of engineers provides specialist support to ensure the job is done right



Our state of the art PROFIS Engineering assists planners and specifiers make the necessary calculations to design anchor and rebar connections with simplicity and certainty.

SIMPLICITY

- Easy to use visual software makes it easy to model your exact application
- Full access to Hilti's BIM/CAD objects integrated within the software
- Detailed design reports created automatically to provide your project documentation
- Automatic software updates ensure you are always working with the most current product approvals and latest design methods





Hilti (Gt. Britain) Ltd
1 Trafford Wharf Road | Trafford Park
Manchester | M17 1BY

T 0800 886 100
www.hilti.co.uk

