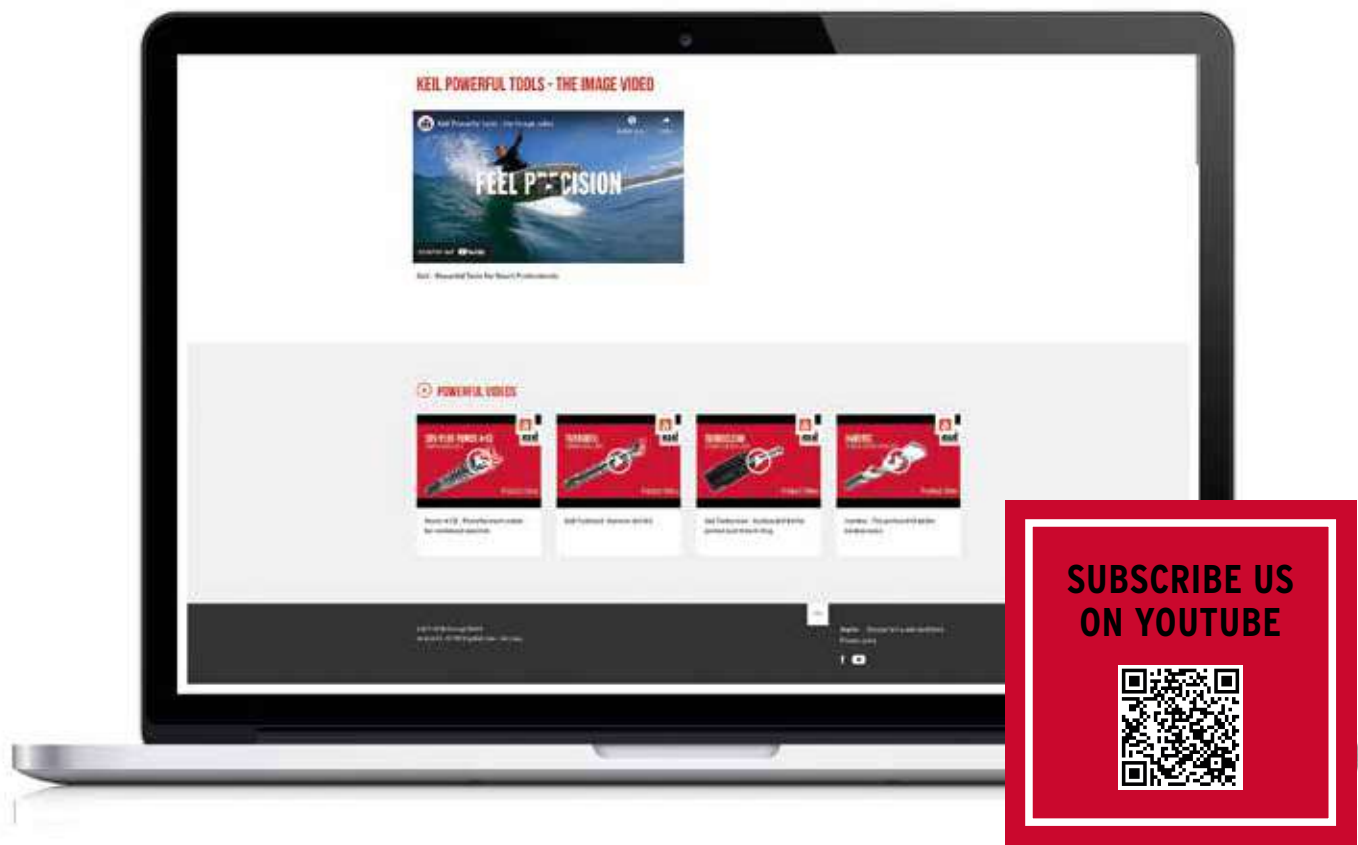


GET TO KNOW YOUR TOOLS BETTER:

WATCH THE KEIL PRODUCT VIDEOS



SCAN QR-CODE AND
FIND THE RIGHT TOOL



CHISEL



500 501 Chisel RS self sharpening	41
502-509 Point chisel	42
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500 503 Hollow chisel	43
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500 503 Tile chisel	44

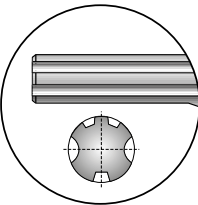
CHISEL

Concrete, brick work, asphalt or natural stone - with our percussion drilling tools we always offer the perfect solution - also for the most difficult chisel applications.



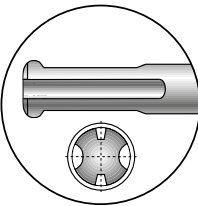
CHISEL

The chisel is made of shot peened and high quality tool steel. The different types are point chisel, flat chisel, spade chisel, hollow chisel, the uni-channel chisel and the tile chisel.



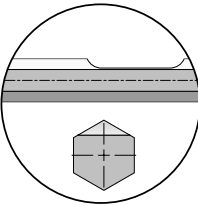
SDS-MAX DRIVE

The SDS-max drive is designed for hard and continuous operation.



SDS-PLUS DRIVE

The SDS-plus drive is designed for light chisel working with optimum load transmission. The SDS-plus drive is also available as point chisel for drill machines without rotating shutdown.



HEXAGONAL DRIVE

The drive is suitable for all percussion hammer with different hexagonal locking.

500 CHISEL RS SDS-PLUS AND SDS-MAX 501 SELF SHARPENING

DRIVE



FOR USE IN



PACKAGING



SPECIALTIES

- Advantages:**
- Permanent sharper chisels
 - Reduced wear
 - No need to re-sharpen
 - Continual high removal performance
 - Economical working
 - Long tool life
 - High stability by means of technical improvements

- Characteristics:**
- Innovative geometries which make it easy to penetrate into the material to be removed
 - Point chisel with twisted profile
 - Flat chisel with power ribs and bars
 - Spade and scraping chisel with constantly slim surface and strengthening ribs on the sides
 - Shot peened and hardened high quality and wear-resistant tool steel

SDS-PLUS / HILTI TE-C

	L1 mm	B mm	EAN 4016707...	12345
Point chisel	250		916434	500 000 250
Flat chisel	250	20	916458	500 120 250
Spade chisel	250	40	916472	500 240 250
Scraping chisel	250	60	916489	500 260 250

SDS-MAX / HILTI TE-Y

	L1 mm	B mm	EAN 4016707...	12345
Point chisel	400		916441	501 000 400
Flat chisel	400	25	916465	501 125 400
Spade chisel	400	80	916496	501 280 400

SDS-PLUS / HILTI TE-C

- For use in heavy drill and hammer machines
- For light chiselwork at renovation and restoration

SDS-MAX / HILTI TE-Y

- For use in heavy drill and hammer machines
- Suitable for especially heavy and continuous operation
- For mortising and demolition work, breaktroughs, renovation and restoration

POINT CHISEL

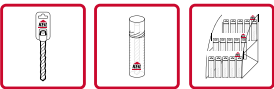
EXECUTION

- Made of high-quality tool steel, shot-peened and hardened

FOR USE IN



PACKAGING



SDS-plus
SDS-max

[16]

FLAT CHISEL

EXECUTION

- Made of high-quality tool steel, shot-peened and hardened

FOR USE IN



PACKAGING



SDS-plus
SDS-max

[16]



DRIVE		L1 mm			
	SDS-plus HILTI TE-C without disabling of rotation				
	SDS-plus HILTI TE-C	250	502 000 250	260117	
	SDS-plus HILTI TE-C	140	502 000 140	260254	
	SDS-plus HILTI TE-C	250	502 000 251	260100	
	SDS-max HILTI TE-Y	280	503 000 280	260018	
	SDS-max HILTI TE-Y	400	503 000 400	260025	
	SDS-max HILTI TE-Y	600	503 000 600	260032	
	Bosch GSH27, USH27, HSH28	400	505 028 400	266010	
	Makita HMI300, HMI303, HMI304, HM 1400, HMI500, 8900N, Hitachi H65SB, H70SA	400	509 030 400	266102	

SPADE CHISEL

EXECUTION

- Made of high-quality tool steel, shot-peened and hardened

FOR USE IN



PACKAGING



SDS-plus
SDS-max

[16]



DRIVE		L1 mm	B mm		
	SDS-plus HILTI TE-C	140	30	502 230 140	260278
	SDS-plus HILTI TE-C	250	40	502 240 250	260148
	SDS-max HILTI TE-Y	300	80	503 280 300	260070
	SDS-max HILTI TE-Y	400	50	503 250 400	260087
	Bosch GSH27, USH27, HSH28	400	80	505 228 400	266034
	Makita HMI300, HMI303, HMI304, HM 1400, HMI500, 8900N - HITACHI H65SB, H70SA	400	75	509 230 400	266126

HOLLOW CHISEL

EXECUTION

- Made of high-quality tool steel, shot-peened and hardened

FOR USE IN



PACKAGING



SDS-plus
SDS-max

[16]



DRIVE		L1 mm	B mm		
	SDS-plus HILTI TE-C	250	22	502 322 250	260155
	SDS-max HILTI TE-Y	300	26	503 326 300	260094