

Wiha universal scraper.

Easily removes sealing, paint and glue.



The razor sharp blade quickly removes sealing, paint and glue.

The Wiha universal scraper is the optimal tool to quickly and easily remove seals, paint, glue and labels from glass and metallic surfaces.

The universal scraper is a robust tool with an ergonomic SoftFinish® multi-component handle. Due to the special handle shape ultimate user comfort is provided. The high quality blades have a very long life. If a blade change is necessary, it can be done quickly and easily using the unique blade changing device.

The Wiha universal scraper is a tool which should be present in every professional toolbox. It also makes life easier for every home worker.



The Wiha universal scraper can be used for the easy removal of gasket remains.



Wiha universal scraper.

- Removes quickly seals, paint, glue and labels
- High-quality blades have a very long life
- Square blade geometry, ideal for corners and edges
- Unique blade changing device ensures easy blade change
- Ergonomically shaped SoftFinish® multi-component handle for maximum user comfort

Universal scraper.



430 40 Universal scraper starter set.

With 1 razor-edged blade, 13 mm wide.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Removes sealing materials, glue residue, tape, labels.

Order-No.

23159 Universal scraper with 1 blade 5



SB 430 4010 Universal scraper set.

With 10 razor-edged replacement blades, 13 mm wide.

Blister packed.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Removes sealing materials, glue residue, tape, labels.

Order-No.

26920 Universal scraper with 1 blade and 10 replacement blades 5

Replacement blades.



SB 430 40 K10 Replacement blades for universal scraper.

13 mm wide.

Blister packed, 10 pcs.

Order-No.

27606 1



SB 430 40 K1020 Replacement blades for universal scraper.

20 mm wide.

Blister packed, 10 pcs.

Order-No.

27902 1

Wiha special tools

Magnetisers/demagnetisers.



400 10 Magnetisers/demagnetisers.

Size: 52 x 50 x 29 mm (b x h x d)
Application: For magnetising and demagnetising of blades and blade-similar tools of steel.

Order-No.	
01508	5

SB 400 10 Magnetisers/demagnetisers. Blister packed.

Size: 52 x 50 x 29 mm (b x h x d)
Application: For magnetising and demagnetising of blades and blade-similar tools of steel.

Order-No.	
02568	5



400 12 Magnetiser display. Card display with 12 pieces.

Order-No.	Content	
24492	12 x 400 10	1

Switch cabinet key.

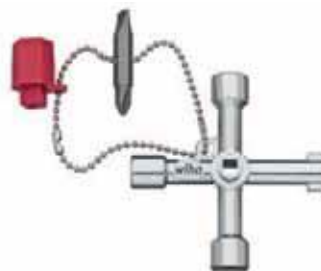


NEW

SB 246 81 Electrical universal switch cabinet key in pen form. Square, triangular drive, two-way key, 1/4" double bit. 145 mm long.

Material: The housing is made of high-tensile glass-fibre reinforced plastic includes 4 metal keys.
Application: Dual swivel lock to use all the keys in the ideal position. Opening of switch cabinet locking systems in the fields of electrical engineering, gas and water supply, air conditioning and ventilation technology, as well as industrial applications.
Extra: Clip with key for radiator bleeder valves.
2 mounts for 1/4" double bits.

Order-No.	5 / 6 / 7-8	9	3-5	7.0	PH2	T20 / T25	5
39076							



246 67 Electrical universal switch cabinet key as a cross. Square, triangular drive, two-way key, 1/4" double bit. 76 mm long.

Material: Diecast zinc.
Application: Opening of switch cabinet locking systems in the fields of electrical engineering, gas and water supply, air conditioning and ventilation technology, as well as industrial applications.
Extra: Adapter for 1/4" double bit on fastening chain.
With a radiator bleeder closure in the centre hub.

Order-No.	5 / 6 / 7-8	9	3-5	7.0	PH2		5
36114							

Wiha screw extractor.

Screw extractor



405 11 Screw extractor set with spiral drill bit, 16 pcs.

Material: Screw extractor of tough-yet-flexible chrome-vanadium-molybdenum steel, through-hardened, bronzed.
HSS spiral drill bit, blank.

Application: For thread-conserving removal of damaged or broken-off screws with left-hand or right-hand thread, particularly stripped hex screws. Simply hammer in the extractor, position the ring spanner to the bottom and screw out without tilting.

Order-No.	Series				
03988	405 11				1
●	405	2,0x85	2,5x85	3,0x85	4x85
		5x85	6x95	8x95	10x110
⊗		2,3x53	2,8x51	3,4x70	4,5x80
		5,7x93	6,8x109	9,0x117	11,0x142



NEW

405 Screw extractor

Material: Tough-yet-flexible chrome-vanadium molybdenum steel, through-hardened, bronzed.

Application: For thread-conserving removal of damaged or broken-off screws with left-hand or right-hand thread, particularly a stripped hex screw. Simply hammer in the extractor, position the ring spanner to the bottom and screw out without tilting.

Order-No.	●	↔	⊗	
03847	2.0	85	6,0	1
03848	2.5	85	6,0	1
03849	3.0	85	7,0	1
03850	4	85	8,0	1
03851	5	85	8,0	1
03852	6	95	8,0	1
03853	8	95	10,0	1
03854	10	110	12,0	1

Wiha Info

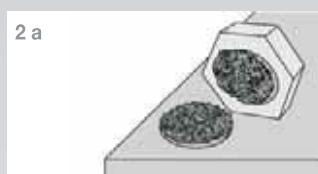
Screw extractor

1 a



Damaged or rounded hex screw caps or...

2 a



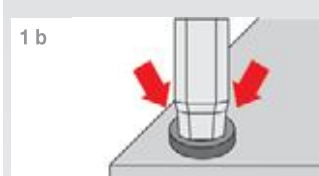
...broken-off screw head

2 b



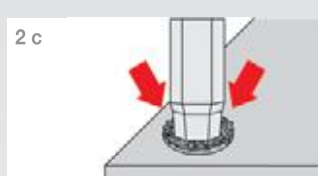
Pre-drill with spiral drill bit

1 b

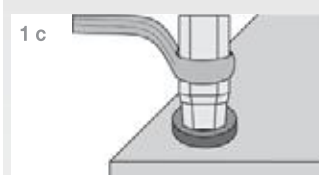


Firmly hammer in the screw extractor with a hammer

2 c



1 c



Slide in the ring spanner to the bottom and screw out without tilting

2 d

