

Screwdrivers

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Screwdrivers

Precisely the proper torque! It's indispensable when you require your work to be precise, effective and repeatable: for example when screwing in sensitive or expensive components, during assembly, final testing, or during quality inspection. This is the ideal job for Weidmüller's manual torque screwdriver with its ergonomic grip and its unique interchangeable bit system.

The Weidmüller screwdriver assortment is the perfect solution; it features the ergonomic design and versatility required for demanding professional applications. Weidmüller safeguards your safety, health, comfort and efficiency with our ergonomic design.

In order to establish secure manual screw connections, all Weidmüller screwdrivers and manual torque screwdrivers feature an advanced geometry, slip protection and a special SoftFinish® area. These qualities enable optimal handling and ensure electrical safety and hand protection even when working on the most critical and potentially dangerous applications.

Weidmüller offers a wide variety of electric screwdrivers, standard bits and innovative quick-change holders – the perfect additions to the manual torque screwdriver. They are the ideal tool for achieving a high level of repetitive accuracy, which is made possible through their ergonomic design and integrated automatic torque control which comes as standard.

Weidmüller also offers innovative solutions for special applications such as cable glands or the fastening of sensor cables.





Electric screwdrivers



Crimped conductors can be fastened in their corresponding connecting spaces either by the direct plug-in technique or by means of screws.

Electric screwdrivers / Weidmüller bits

Weidmüller **screwdrivers** are ideal for use with one hand due to their ergonomic design. They guarantee fatigue-free working whatever direction they are being used in, with an automatic torque limit and high repetition accuracy.

The Weidmüller **bits** are standard, of high quality, with a wide range to choose from and all delivering superior performance. We use processor-controlled hardening processes which guarantee consistently high product quality.

The high-grade material enables torques far above those stipulated in the relevant DIN standards:

- DIN 5261 for PH/PZ bits
- DIN 5263 for slotted bits
- Camcar standard for Torx® bits

This means long service life at high torques, producing ideal conditions for standard work.



Product benefits

- Suitable for all screw driving tasks
- Ideal for both manual and machine screw driving tasks due to the high hardness values of 59 – 61 HRC
- Good wear resistance and therefore a long service life
- Optimum fit in DIN screws for low wear and optimum torque transmission
- Manufactured with consistently high product quality based on the relevant ISO standards

Bits

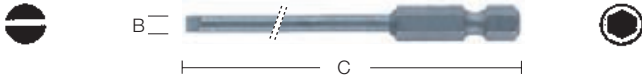
Bits drive 1/4 E6.3

1/4" hexagon drive, acc. to DIN 3126,
Shape E6.3 for direct machine connection



Bit E6.3 S

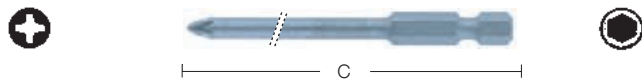
Slotted bits DIN 5264,
1/4" drive E6.3 DIN 3126



Type	Size / AF	a	b	c	Order No.
BIT E6.3 0,4x2,5x70		0.4	2.5	70	9202750000
BIT E6.3 0,5x3,0x70		0.5	3	70	9024000000
BIT E6.3 0,5X3,0X110		0.5	3	110	9205600000
BIT E6.3 0,6x3,5x70		0.6	3.5	70	9024020000
BIT E6.3 0,6X3,5X110		0.6	3.5	110	9205610000
BIT E6.3 0,6X4,5X110		0.8	4.5	110	9205630000
BIT E6.3 0,8x4,0x70		0.8	4	70	9024030000
BIT E6.3 0,8X4,0X110		0.8	4	110	9205620000
BIT E6.3 1,0x5,5x70		1	5.5	70	9024040000
BIT E6.3 1,0X5,5X110		1	5.5	110	9205640000
BIT E6.3 1,2x6,5x70		1.2	6.5	70	9202740000
BIT E6.3 1,2X6,5X110		1.2	6.5	110	9205650000

Bit E6.3 PH

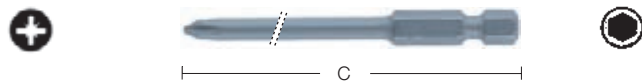
Crosshead bits, Phillips-recess type PH/DIN 5260.
1/4" drive E6.3 DIN 3126



BIT E6.3 PH1x70	1		70	9024080000
BIT E6.3 PH2x70	2		70	9024090000

Bit E6.3 PZ

Crosshead bits, Pozidrive type PZ/DIN 5262,
1/4" drive E 6.3 DIN 3126



BIT E6.3 PZ2x70	2		70	9024110000
BIT E6.3 PZ1x70	1		70	9024100000

Bit E6.3 Z

Slotted bits with pilot tip DIN 5264,
1/4" drive E6.3 DIN 3126



BIT E6.3Z 0.6X3.5X70	0.6	3.5	70	9205670000
BIT E6.3Z 0.8X4.0X70	0.8	4	70	9205660000

Bit E6.3 T

Torx® bits,
drive 1/4" E6.3 DIN 3126



BIT E6.3 T15				1318350000
BIT E6.3 T20				1318370000
BIT E6.3 T40				1318380000

Bits drive 1/4 E6.3

1/4" hexagon drive, acc. to DIN 3126, shape E6.3 for direct machine connection



Bit box DMS3

Weidmüller bit box, 9-piece, fitted with universal holder
1/4" drive E6.3 DIN 3126; drive: 1/4" E6.3; 1/4" bits C6.3



Type	Size / AF	a	b	c	Order No.
UBH 1/4" E6,3					
BIT C6,3 0,5x4,0x25		0.5	4	25	
BIT C6,3 0,6x4,5x25		0.6	4.5	25	
BIT C6,3 PH0x25				25	
BIT C6,3 PH1x25				25	
BIT C6,3 PH2x25				25	
BIT C6,3 PZ0x25				25	
BIT C6,3 PZ1x25				25	
BIT C6,3 PZ2x25				25	
Bit-Box WI DMS 3					9024970000

UBH 1/4 E6.3

Short universal bit holder, magnetic
drive: 1/4" E6.3 DIN 3126, output: 1/4" E6.3



UBH 1/4 E6,3	9009520000
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UBH SWH 1/4 EC 6.3

Universal quick-change holder with locking function. True one-hand operation for quick bit changes. Drive: 1/4" E6.3 DIN 3126, output: 1/4" E6.3 + C6.3 double bits



UBH SWH 1/4 EC 6.3	9205680000
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BHS 1/4

Bit holder with flexible shank for reaching angled screws, for all bits, drive: 1/4" C6.3 DIN 3126 with SoftFinish® grip



BHS 1/4	9009630000
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DMS manual / DMSI manual

Torque screwdrivers with insulation up to 1,000 V (VDE) DMSI manual

The „DMSI manual“ with an integral window scale, combined with a Weidmüller 1,000 V insulated (VDE) interchangeable blade, ensures controlled tightening of screws and maximum reliability in electrical applications.

Every 1,000 V insulated (VDE) handle and blade is tested and provides the necessary safety up to 1,000 V AC / 1,500 V DC.



Scale

Torque screwdrivers DMS manual

This is a versatile tool suitable for a variety of jobs, with an integral scale for easy reading of the torque value and a Weidmüller interchangeable blade.



Each model is available with two torque ranges:

- 0.5 to 1.7 Nm
- 2.0 to 8.0 Nm
- setting tool included

Advantages:

- Compact and especially lightweight design
- Torque set with special tool (included) to ensure the right setting
- Ergonomic handle size to match the torque range
- Every tool checked and given an ID No., 100 % quality control with verification and product reference
- Audible, unmistakable click upon reaching the torque, no unnecessary effort
- Interchangeable blade made from high-quality wear-resistant tool steel
- All tools comply with the accuracy stipulations of: EN ISO 6798, BS EN 26789, ASME B107.14M
- Operating accuracy: ± 6 % of set scale value



Setting tool

Uninsulated torque screwdriver



DMS manual

Torque screwdriver
EN ISO 6798, BS EN 26789, ASME B107.14M



Type	Size / AF	a	b	c	Order No.
DMS MANUELL 0,5-1,7	0.5 - 1.7 Nm				9918370000
DMS MANUELL 2,0-8,0	2.0 - 8.0 Nm				9918380000

WK K S

Interchangeable bits for torque screwdriver
output acc. to DIN 5264, ISO 2380/1



WK S 0,4x2,5	max. 0.4 Nm	0.4	2.5	175	9918520000
WK S 0,5x3,0	Max. 0.6 Nm	0.5	3	175	9918530000
WK S 0,6x3,5	Max. 1.1 Nm	0.6	3.5	175	9918540000
WK S 0,8x4,0	Max. 2.5 Nm	0.8	4	175	9918550000
WK S 1,0x5,5	Max. 3.8 Nm	1	5.5	175	9918560000

WK K PZ

Interchangeable bits for torque screwdriver
output acc. to DIN 5260-PZ, ISO 8764/1-PZ



WK K PZ0	Max. 9 Nm			175	9918600000
WK K PZ1	Max. 3.8 Nm			175	9918610000
WK K PZ2	Max. 5.5 Nm			175	9918620000

WK K PH

Interchangeable bits for torque screwdriver
output acc. to DIN 5260-PH, ISO 8764/1-PH



WK K PH0	Max. 9 Nm			175	9918570000
WK K PH1	Max. 3.8 Nm			175	9918580000
WK K PH2	Max. 5.5 Nm			175	9918590000

WGK 1/4" C6.3 E6.3

Interchangeable bit with bit holder for torque screwdrivers
Drive: 1/4" C6.3 and 1/4" E6.3



WK 1/4" C6,3 E6,3					9202510000
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VDE-insulated torque screwdriver

VDE-insulated torque screwdriver



DMSI manual

VDE-insulated torque screwdriver

EN ISO 6798, BS EN 26789, ASME B107.14M



Type	Size / AF	a	b	c	Order No.
DMSI MANUELL 0,5-1,7	0.5 - 1.7 Nm				9918390000
DMSI MANUELL 2,0-8,0	2.0 - 8.0 Nm				9918400000

WK SI

VDE-insulated interchangeable bits for VDE-insulated torque screwdriver; output acc. to DIN 5264, ISO 2380/1



WK SI 0,4x2,5	max. 0.4 Nm	0.4	2.5	200	9918410000
WK SI 0,5x3,0	Max. 0.6 Nm	0.5	3	200	9918420000
WK SI 0,6x3,5	Max. 1.1 Nm	0.6	3.5	200	9918430000
WK SI 0,8x4,0	Max. 2.5 Nm	0.8	4	200	9918440000
WK SI 1,0x5,5	Max. 3.8 Nm	1	5.5	200	9918450000

F

WK IK PH

VDE-insulated interchangeable bits for VDE-insulated torque screwdriver; output acc. to DIN 5260-PH, ISO 8764/1-PH



WK IK PH0	Max. 9 Nm			200	9918460000
WK IK PH1	Max. 3.8 Nm			200	9918470000
WK IK PH2	Max. 5.5 Nm			200	9918480000

WK IK PZ

VDE-insulated interchangeable bits for VDE-insulated torque screwdriver; output acc. to DIN 5260-PZ, ISO 8764/1-PZ



WK IK PZ0	Max. 9 Nm			200	9918490000
WK IK PZ1	Max. 3.8 Nm			200	9918500000
WK IK PZ2	Max. 5.5 Nm			200	9918510000

WK IK SL/PH

VDE-insulated interchangeable bits for VDE-insulated torque screwdriver



WK IK SL/PH1					1318130000
WK IK SL/PH2					1318140000



The Torque Screwty®

- Easier work
- Screw-on circular plug, safety sealed

The perfect tool for all situations

Screwty® is the ideal, universal tool for tightening and releasing cable glands on all common sensor and actuator cables. The Screwty® can also reach those round plugs normally considered inaccessible! No great force is required – simply turn the tool to tighten or release the plug-in connector as required. The Screwty® also fits the majority (more than 90 %) of the cables and plug-in connectors of other suppliers and is therefore a unique tool useful throughout the world. The Screwty® consists of a handle with a conventional 1/4" fitting. This means it can be used for all sizes: for M12 and M8 round plugs, and the M12F and M8F types, also for plugs and sockets on custom cables.

The Screwty® is suitable for the following round plugs:

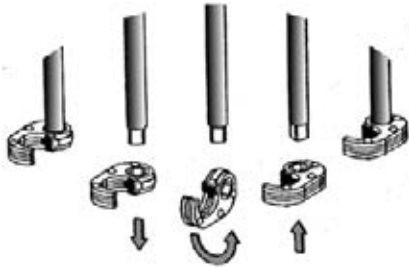
Size	M8	M8F	M12	M12F
	10 ±0,3 mm	11,9 ±0,3 mm	14,5 ±0,3 mm	19,8 ±0,3 mm
Thread	M8x1	M8x1	M12x1	M12x1

An adjustable torque fitting is also available for the Screwty® – for guaranteeing extra reliability during installation.

The torque can be infinitely adjusted between 0.5 and 1.7 Nm. This accurate setting enables all round plugs to be tightened precisely with a certain torque.

Weidmüller specifies the following torques for its round plugs:

Size	M8	M8F	M12	M12F
Torque	0,5-0,6 Nm	0,5-0,6 Nm	0,8-1,2 Nm	0,8-1,2 Nm
Thread	M8x1	M8x1	M12x1	M12x1



Simply turn the ratchet to tighten or loosen the cable gland.

The Screwty® can also be fitted with other blades to create a torque screwdriver.



Use of a M12 Screwty®

1. Position Screwty®
2. Tighten connector
3. Finished!



Use of a M23 Screwty®

Screwty® standard



Ordering data

Type	Use	Qty.	Order No.
Screwty® M12	moulded M12 lines	1	1900000000
Screwty® M8	moulded M8 lines	1	1900010000
Screwty® M12 F	M12 plugs for custom assembly	1	1900020000
Screwty® M8 F	M8 plugs for custom assembly	1	1900030000

Screwty® Set



Ordering data

Type	Qty.	Order No.
Screwty® Set	1	1910000000

Type	Contents
Screwty® Set	1x Screwty® standard handle + 1 M12, M8, M12 F, M8 F attachments

Screwty® attachments



Screwty® M8 attachment

Screwty® M8 F attachment

Screwty® M12 attachment

Screwty® M12 F attachment

Screwty® M23 attachment

Ordering data

Type	Qty.	Order No.
Screwty® M12 KO o. SD	1	1900100000
Screwty® M8 KO o. SD	1	1900110000
Screwty® M12F KO o. SD	1	1900120000
Screwty® M8F KO o. SD	1	1900130000
Screwty® M23 LS	1	1981560000

Legend:

F	for custom assemblies
DM	torque
KO o. SD	ratchet only (attachment)
Screwty®	screwdriver
Screwty® DM	torque screwdriver, interchangeable blade
WK	interchangeable blade
LS	power plug

Screwty® with torque fitting

Setting aid for Screwty® with torque fitting (included)



Ordering data

Type	Use	Qty.	Order No.
Screwty®-M12-DM	moulded M12 lines with torque requirement	1	1900001000
Screwty®-M8-DM	moulded M8 lines with torque requirement	1	1900011000
Screwty®-M12 F-DM	M12 plugs, custom assembly with torque requirement	1	1900021000
Screwty®-M8 F-DM	M8 plugs, custom assembly with torque requirement	1	1900031000

Fittings

Type	Contents
Screwty®-M12-DM	1 interchangeable blade, 1 torque handle, 1 setting aid for Screwty® torque, 1 Screwty® M12 attachment
Screwty®-M8-DM	1 interchangeable blade, 1 torque handle, 1 setting aid for Screwty® torque, 1 Screwty® M18 attachment
Screwty®-M12 F-DM	1 interchangeable blade, 1 torque handle, 1 setting aid for Screwty® torque, 1 Screwty® M12 F attachment
Screwty®-M8 F-DM	1 interchangeable blade, 1 torque handle, 1 setting aid for Screwty® torque, 1 Screwty® M18 F attachment

Screwty® Set-DM



Ordering data

Type	Qty.	Order No.
Screwty® Set-DM	1	1920000000

Type	Contents
Screwty® Set-DM	1 interchangeable blade, 1 torque handle, 1 setting aid for Screwty® torque, 1 each of Screwty® M12, M8, M12 F, M8 F attachments

Screwty® interchangeable handle/interchangeable bit



Ordering data

Type	Use	Qty.	Order No.
1/4" handle		1	4294820000
WK-1/4" (Screwty®)		1	1862200000

Cable gland tools

Cable gland tools

Screwing tool for all types of cable glands.

- Can tighten or loosen several rows of cable glands
- No deforming of the cable glands

FleCaFix 11/24

Cable gland tool



- Spanner size: 11 to 24 AF
- Infinite adjustment of spanner size
- Ratchet function: not necessary to remove tool between turns
- Authentic one-hand tool

FleCaFix 24/36

Cable gland tool



- Spanner size: 24 to 36 AF
- Infinite adjustment of spanner size
- Ratchet function: not necessary to remove tool between turns
- Authentic one-hand tool



Technical data

Tool data	
Length / Width / Height	mm
Weight	g
AF size	-
Note	

190 / 30 / 60
190
11...24mm

204 / 30 / 60
240
24... 36 mm

Ordering data

Version
Note

Type	Qty.	Order No.
FLECAFIX 11/24	1	9015900000

Type	Qty.	Order No.
FLECAFIX 24/36	1	9015980000

Screwdriver with cutting adapter

For non-pinch cutting of copper cable.

- Single core up to 1.5 mm²
- Finely stranded up to 2.5 mm²

swifty®**swifty®**

- Cable cutter for pushing onto uninsulated screwdrivers with a blade diameter of 3.5 mm
- Minimal hand force required
- Cutter opens automatically
- Ergonomic handle design

swifty®set

- Rational operation
- Only one tool for cable processing in IDC technology
- Can be used for screw and tension clamp terminals
- Pocket format always ready to hand
- Suitable for right- and left-hand use
- One-handed operation

swifty®set**Technical data**

Max. cutting performance, copper cable		
Copper cable - solid, max.	mm ²	1.5
Copper cable - flexible, max.	mm ²	2.5
Tool data		
Length / Width / Height	mm	35 / 18 / 40
Weight	g	20
Note		

Ordering data

Version	
	Without screwdriver
Note	

Type	Qty.	Order No.
SWIFTY	1	9006020000
Note		

Type	VPE	Order No.
swifty®set (with screwdriver)	1	9006060000
Screwdriver (SD 0,6 3,5x100)	1	9008330000
Note		

SlimLine screwdriver

VDE insulated screwdriver with thin blade

The SlimLine screwdriver design allows you to reach deeply inset fittings and tension clamp terminals which cannot normally be reached using a standard VDE screwdriver. The SlimLine screwdrivers can be used for Weidmüller's Z-series of terminal blocks. The tools have an ergonomically designed grip so that they can be used without causing pain or stress. The SoftFinish® zone delivers excellent feel, ensures electrical safety and is easy on your hands.

A blade that is up to 33 % thinner



The moulded protective insulation, applied directly to the shaft ensures safety and protection during critical applications at levels of up to 1,500 V (DC) or 1,000 V (AC).

Ergonomic design



The ergonomic grip design makes for a comfortable screwing process and excellent handling. The SoftFinish® zone prevents the tool from slipping away and thus makes higher torques possible.



Security



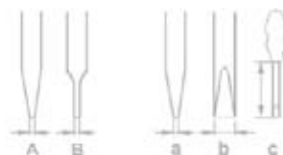
The moulded protective insulation, applied directly to the shaft ensures safety and protection during critical applications at levels of up to 1,500 V (DC) or 1,000 V (AC).

SlimLine VDE-insulated screwdriver

VDE-insulated screwdriver, for working on live parts up to 1,000 V AC and 1,500 V DC. DIN EN 60900, IEC 900, Safety tested „GS“, each piece tested. The bit is made from fully-hardened, high-alloy, chromium-vanadium-molybdenum steel with a gun-metal finish.

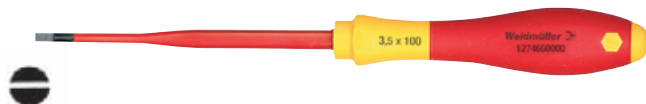
A blade that is up to 33 % thinner

The SlimLine design allows you to reach deeply inset fittings and tension clamp terminals.



SDI SL S

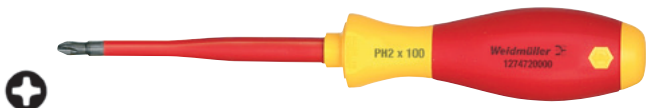
VDE insulated slot-head screwdriver, SDI SL DIN 7437, ISO 2380/2, drive output acc. to DIN 5264, ISO 2380/1. SoftFinish® grip



Type	Blade type	Size / AF	a	b	c	Order No.
SDIS SL 0,6x3,5x100	B		0,6	3,5	100	1274660000
SDIS SL 0,8x4,0x100	B		0,8	4,0	100	1274670000
SDIS SL 1,0x4,5x125	B		1,0	4,5	125	1274680000
SDIS SL 1,2x6,5x150	B		1,2	6,5	150	1274690000

SDIK SL PH

VDE-insulated crosshead screwdriver, Phillips type, SDIK SL PH DIN 7438, ISO 8764/2-PH, output acc. to ISO 8764-PH, SoftFinish® grip



SDIK SL PH1		1			80	1274710000
SDIK SL PH2		2			100	1274720000

SDIK SL PZ

VDE-insulated crosshead screwdriver Pozidrive type, SDIK SL PZ DIN 7438, ISO 8764/2-PZ, output acc. to ISO 8764-PZ, SoftFinish® grip



SDIK SL PZ1		1			80	1274730000
SDIK SL PZ2		2			100	1274740000

SDIS SL 2.5-5.5/PH/1/2

6-part set: VDE insulated slotted and crosshead PH screwdriver set



SDIS SL 0,6x3,5x100	B		0,6	3,5	100	
SDIS SL 0,8x4,0x100	B		0,8	4,0	100	
SDIS SL 1,0x5,5x125	B		1,0	4,5	125	
SDIS SL 1,2x6,5x150	B		1,2	6,5	150	
SDIK SL PH1		1			80	
SDIK SL PH2		2			100	
SDIS SL 2,5-5,5/PH1/2						1274750000

Screwdrivers

Weidmüller screwdrivers come in four different grip sizes, and are the result of a consistent grip concept which takes into account both the human hand and the different work requirements and conditions.

- Perfect handling with all grip sizes
- Maximum torques
- Optimum transmission of axial force
- Complete range including all commercial sizes



SoftFinish® grip



Weidmüller's SoftFinish® grip zone for use in dry conditions and for general applications offers customers a complete range of screwdrivers that enables far higher torques as well as substantially more comfort due to the soft material of the grip.

Product benefits:

- Made of an especially soft material, which is kind to the skin, the SoftFinish® zone enables maximum torques
- Perfect ergonomic grip design for comfortable screw driving and optimum handling
- You can choose from long-life extremely stressable blades in standard sizes
- ChromTop blade tip offers maximum corrosion protection and greatest possible dimensional accuracy of the blade geometry in the screw head over many years

SoftFinish® electric



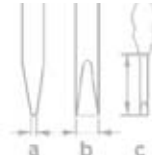
VDE-insulated screwdriver according to DIN EN 60900, IEC 900 for work on live equipment

Product benefits:

- The protective insulation moulded directly on the screwdriver blade ensures electrical safety, even in critical applications
- Safe for working at up to 1,500 volts DC and 1,000 volts AC
- Each screwdriver is individually tested in a water bath at 10,000 volts according to DIN EN 60900
- Perfect ergonomic grip design for comfortable screw driving and optimum handling
- Made of special soft material which is kind to the skin, the SoftFinish® zone prevents slipping in critical situations and at the same time enables maximum torques

VDE-insulated screwdriver

VDE-insulated screwdriver, for working on live parts up to 1.000 V AC and 1.500 V DC.
DIN EN 60900, IEC 900,
Each piece „GS Safety“ tested. Bit made from fully hardened, high-alloy chromium-vanadium-molybdenum steel, gun-metal finish.



SDI S

VDE insulated slot-head screwdriver, SDI DIN 7437, ISO 2380/2, drive output acc. to DIN 5264, ISO 2380/1. SoftFinish® grip



Type	Blade type	Size / AF	a	b	c	Order No.
SDIS 0.4X2.0X60	A		0.4	2	60	9205690000
SDIS 0.4X2.5X75	A		0.4	2.5	75	9008370000
SDIS 0.5X3.0X100	B		0.5	3	100	9008380000
SDIS 0.6X3.5X100	B		0.6	3.5	100	9008390000
SDIS 0.8X4.0X100	B		0.8	4	100	9008400000
SDIS 1.0X4.5X125	B		1	4.5	125	9008910000
SDIS 1.0X4.5X175	B		1	4.5	175	9205700000
SDIS 1.0X5.5X125	B		1	5.5	125	9008410000
SDIS 1.0X5.5X175	B		1	5.5	175	9205710000
SDIS 1.2X6.5X150	B		1.2	6.5	150	9008420000
SDIS 1.6X8.0X175	B		1.6	8	175	9008430000

SDIK PH

VDE-insulated crosshead screwdriver Pozidrive type, SDIK PZ
DIN 7438, ISO 8764/2-PZ, output acc. to ISO 8764-PZ, SoftFinish® grip



SDIK PH0	0	60	9008560000
SDIK PH1	1	80	9008570000
SDIK PH2	2	100	9008580000
SDIK PH3	3	150	9008590000

SDIK PZ

VDE-insulated crosshead screwdriver Pozidrive type, SDIK PZ
DIN 7438, ISO 8764/2-PZ, output acc. to ISO 8764-PZ, SoftFinish® grip



SDIK PZ1	1	80	9008900000
SDIK PZ2	2	100	9008890000

SDI SL / PH

VDE-insulated plus-minus screwdriver, Phillips, SDI SL/PH
SoftFinish® handle



SDI SL/PH 1	size PH1	1318330000
SDI SL/PH 2	size PH2	1318340000

SDIZ

VDE insulated slot-head screwdriver, SDI DIN 7437, ISO 2380/2, drive output acc. to DIN 5264, ISO 2380/1. SoftFinish® grip



SDIZ 0.6X3.5X100	0.6	3.5	100	9008450000
SDIZ 0.8X4.0X100	0.8	4	100	9008460000
SDIZ 0,8X5,5 150/248	0.8	5.5	150	9008640000

VDE-insulated screwdriver

VDE-insulated screwdriver

VDE-insulated screwdrivers, for working on live parts up to 1.000 V AC and 1.500 V DC, DIN EN 60900, IEC 900. Each piece „GS Safety“ tested. Blade made from through-hardened, high-alloy chromium-vanadium-molybdenum steel, gun-metal black-oxide finish.



SDIS 2.5-5.5/PH/1/2

6-part set: VDE insulated slotted and crosshead PH screwdriver set



Type	Blade type	Size / AF	a	b	c	Order No.
SDIS 0.4X2.5X75	A		0.4	2.5	75	
SDIS 0.5X3.0X100	B		0.5	3	100	
SDIS 0.8X4.0X100	B		0.8	4	100	
SDIS 1.0X5.5X125	B		1	5.5	125	
SDIK PH1		1			80	
SDIK PH2		2			100	
SDI Set S2.5-5.5/PH1/2						9009730000

SDIS 2.5-5.5/PZ/1/2



SDIS 0.4X2.5X75	A		0.4	2.5	75	
SDIS 0.5X3.0X100	B		0.5	3	100	
SDIS 0.8X4.0X100	B		0.8	4	100	
SDIS 1.0X5.5X125	B		1	5.5	125	
SDIK PZ1		1			80	
SDIK PZ2		2			100	
SDI Set S2.5-5.5/PZ1/2					1	1128540000

SDIS 2.0-5.5

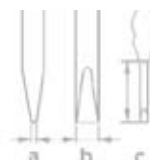
6-part set: VDE-insulated slotted screwdriver set



SDIS 0.4X2.0X60	A		0.4	2	60	
SDIS 0.4X2.5X75	A		0.4	2.5	75	
SDIS 0.5X3.0X100	B		0.5	3	100	
SDIS 0.6X3.5X100	B		0.6	3.5	100	
SDIS 0.8X4.0X100	B		0.8	4	100	
SDIS 1.0X5.5X125	B		1	5.5	125	
SDI Set S2.0-5.5					1	9205550000

Uninsulated screwdriver

Weidmüller SoftFinish® screwdriver for general applications.
Blade made from through-hardened, high-alloy chromium-vanadium-molybdenum steel, matt chrome-plated.



SD S

Slotted screwdriver with rounded blade SD DIN 5265, ISO 2380/2, output to DIN 5264, ISO 2380/1. ChromTop tip, SoftFinish® grip



Type	Blade type	Size / AF	a	b	c	Order No.
SDS 0.4X2.0X60	B		0.4	2	60	9037160000
SDS 0.4X2.5X75	A		0.4	2.5	75	9009030000
SDS 0.5X3.0X80	A		0.5	3	80	9008320000
SDS 0.6X3.5X100	A		0.6	3.5	100	9008330000
SDS 0.6X3.5X200	A		0.6	3.5	200	9010110000
SDS 0.8X4.0X100	A		0.8	4	100	9008340000
SDS 0.8X4.0X125	A		0.8	4.5	125	9009020000
SDS 1.0X5.5X150	A		1	5.5	150	9008350000
SDS 1.2X6.5X150	A		1.2	6.5	150	9009010000

SDK PH

Crosshead screwdriver, Phillips, SDK PH DIN 5262, ISO 8764/2-PH, output to ISO 8764-PH, ChromTop tip, SoftFinish® grip



SDK PH0	0	60	9008470000
SDK PH1	1	80	9008480000
SDK PH2	2	100	9008490000
SDK PH3	3	150	9008500000

SDK PZ

Crosshead screwdriver, Pozidriv, SDK PZ DIN 5262, ISO 8764/2-PZ, output to ISO 8764/1-PZ, ChromTop tip, SoftFinish® grip



SDK PZ1	1	80	9008530000
SDK PZ2	2	100	9008540000
SDK PZ3	3	150	9008550000

SD TH

Torx® TH screwdriver with hole in tip of blade (tamper-resistant), SD TH for screwing Torx® and Torx®-TH security screws (pin in centre of Torx® recess), ChromTop tip, SoftFinish® grip



SD TH10	10	80	9009180000
SD TH15	15	80	9009170000
SD TH20	20	100	9009160000

SK

Hexagon socket wrench SK DIN 3125, output to DIN 3125, SoftFinish® grip



SK 10,0x125	9009070000
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Uninsulated screwdriver

Uninsulated screwdriver

Weidmüller SoftFinish® screwdriver for general applications.

Blade made from through-hardened, high-alloy chromium-vanadium-molybdenum steel, matt chrome-plated.



Set S 2.5/3.0/4.0/5.5/PH 1/2

6-part set: slotted and crosshead PH screwdriver set with circular blades



Type	Blade type	Size / AF	a	b	c	Order No.
SDS 0.4X2.5X75	A		0.4	2.5	75	
SDS 0.5X3.0X80	A		0.5	3	80	
SDS 0.8X4.0X100	A		0.8	4	100	
SDS 1.0X5.5X150	A		1	5.5	150	
SDK PH1		1			80	
SDK PH2		2			100	
SD Set S2.5-5.5/PH1/2						9009740000

Set S 2.0/2.5/3.0/3.5/4.0/5.5

6-part set: slotted screwdriver set



SDS 0.4X2.0X60	B		0.4	2	60	
SDS 0.4X2.5X75	A		0.4	2.5	75	
SDS 0.5X3.0X80	A		0.5	3	80	
SDS 0.6X3.5X100	A		0.6	3.5	100	
SDS 0.8X4.0X100	A		0.8	4	100	
SDS 1.0X5.5X150	A		1	5.5	150	
SD Set S2.0-5.5					1	9205560000

SD TO 0,6x3,0

Angled slotted screwdriver with round handle, SoftFinish® handle

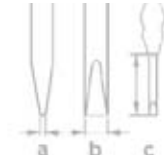


SD TO 0,6X3,0	A		0.6	3	70	1323880000
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Weidmüller wrench set**Weidmüller wrench set**

Weidmüller SoftFinish® screwdriver for general applications.

Blade made from through-hardened, high-alloy chromium-vanadium-molybdenum steel, matt chrome-plated.

**System 11+1 S-PH-PZ-SK**

12-piece set with interchangeable bits for slotted, cross-head PH/PZ and hexagon head screws, SoftFinish® handle



Type	Size / AF	a	b	c	Order No.
SD					
SD					
SD					
SD					
PH 1					
PH 2					
PZ 1					
PZ 2					
SK					
SK					
SK					
SYSTEM 11+1			140		9009750000

IS 4 / IS 6 / IS 8

Wrench with pegged pilot tip



Hexagon screwdriver with cross-grip made from high-quality plastic

- Nickel-plated surface
- Made from hardened chromium-vanadium steel
- Manufactured according to DIN 6911
- Designed for screws acc. to DIN 6912

IS 2 KG / IS 3 KG / IS 4 KG

Socket wrench



Hexagon screwdriver with cross-grip made from high-quality plastic

- Nickel-plated surface
- Made from hardened chromium-vanadium steel
- Manufactured according to DIN 6911
- Designed for screws acc. to DIN 6912

SDQ T15 / SDQ T20 / SDQ T40

Socket wrench, Torx®



Torx® screwdriver with cross-grip made from high-quality plastic

- Matt-chrome surface finish
- Made from hardened chromium-vanadium steel

Technical data

	IS4	IS6	IS8
c	60 mm	80 mm	90 mm
Weight	27 g	61 g	89 g

Technical data

	IS 2 KG	IS 3 KG	IS 4 KG
c	100 mm	100 mm	100 mm
Weight	32 g	32 g	32 g

Technical data

	SDQ T15	SDQ T20	SDQ T40
c	100 mm	100 mm	100 mm
Weight	32 g	32 g	32 g

Ordering data

Type	Qty.	Order No.
IS 4 DIN 6911	1	0485100000
IS 6 DIN 6911	1	0407900000
IS 8 DIN 6911	1	0235000000

Ordering data

Type	Qty.	Order No.
IS 2 KG	1	1806630000
IS 3 KG	1	1806650000
IS 4 KG	1	1806660000

Ordering data

Type	Qty.	Order No.
SDQ T15	1	1318390000
SDQ T20	1	1318400000
SDQ T40	1	1318410000

Cross-Key Master

Universal key



- 1.0 x 7 mm PH 2
- 5 mm
- 7 mm 12 mm 9 mm 13.5 mm
- 8 mm 13.5 mm 4 mm 10 mm

- With bit holder and reversible bit (drives - refer to symbols)
- Material: diecast zinc
- Dimensions: 62 x 90 mm

Application: For almost all technical locking systems in buildings including: doors, window handles, radiator bleed valves, sanitary installations, HVAC, gas and water supply.



Cross-Key Universal

Universal electrical cabinet key



- 1.0 x 7 mm PH 2
- 5 mm
- 6 mm 11.5 mm 9 mm 13.5 mm
- 7-8 mm 13.5 mm 3-5 mm 9 mm

- With bit holder and reversible bit (drives - refer to symbols)
- Material: diecast zinc
- Dimensions: 72 x 72 mm

Application: For locking systems used in electrical engineering, fits all standard electrical cabinet locks.



Cross-Key Universal S

Universal mini electrical cabinet key



- 1.0 x 7 mm PH 2
- 6 mm 11.5 mm 9 mm 13.5 mm
- 8 mm 13.5 mm 5 mm 9 mm

- With bit holder and reversible bit (drives - refer to symbols)
- Material: diecast zinc
- Dimensions: 42 x 42 mm

Application: For locking systems used in electrical engineering, fits all standard electrical cabinet locks.



Technical data

Ordering data

Type	Qty.	Order No.
CROSS-KEY MASTER	1	9918150000

Technical data

Ordering data

Type	Qty.	Order No.
CROSS-KEY UNIVERSAL	1	9918130000

Technical data

Ordering data

Type	Qty.	Order No.
CROSS-KEY UNIVERSAL S	1	9918140000

