Screwdriver - SZS 0,4X2,0 - 1205202

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Micro screwdriver, bladed, size: 0.4 x 2.0 x 60 mm, 2-component grip, with non-slip grip and twist cap

Torque screwdriver - TSD-M 6NM - 1212226

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Torque screw driver, accuracy as per EN ISO 6789 standard, adjustable from 3 - 6 Nm

Accessories

Screw insert - BF 6,3 - 1209936

Adapter for 1/4" bit holder

Screw insert - BHN 5,5 - 1209965

Nut, hexagonal, 5.5 mm

Screw insert - BHN 8 - 1209978

Nut, hexagonal, 8 mm

Screw insert - BHN 13 - 1209994

Nut, hexagonal, 13 mm

Screw insert - BHN 10 - 1209981

Socket wrench insert, magnetic,. 3126-F 6,3/ISO 1173

Adapter insert - TSD-M SAC-BIT ADAPTER - 1212600

Adapter bit for TSD-M...torque tools,,

Torque screwdriver - TSD-M 3NM - 1212225

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Torque screw driver, accuracy as per EN ISO 6789 standard, adjustable from 1.2 - 3 Nm

Torque screwdriver - TSD-M 1,2NM - 1212224

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Torque screw driver, accuracy as per EN ISO 6789 standard, adjustable from 0.3 - 1.2 Nm

Torque screwdriver - TSD 08 SAC - 1212597

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Torque screw driver with preset torque of 0.8 Nm, with 4 mm hexagon for accommodating SAC bits, two-component handle with non-slip grip

The figure shows the TSD 04 SAC version

Philips screwdriver - SF-PH 0-60 - 1212558

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Screwdriver, PH crosshead, size: PH 0 x 60, 2-component grip, with non-slip grip

Philips screwdriver - SF-PH 1-80 - 1212559

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Screwdriver, PH crosshead (lasered), uninsulated, size: PH 1 x 80, 2-component grip, with non-slip grip

Philips screwdriver - SF-PH 1-80 S-VDE - 1212693

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Screwdriver, crosshead PH (lasered), insulated, size: PH 1 x 80, 2-component handle, with non-slip grip

Philips screwdriver - SF-PH 2-100 - 1212560

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Screwdriver, PH crosshead (lasered), uninsulated, size: PH 2 x 100, 2-component grip, with non-slip grip

Philips screwdriver - SF-PH 2-100 S-VDE - 1212694

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Screwdriver, crosshead PH (lasered), insulated, size: PH 2 x 100, 2-component handle, with non-slip grip

Philips screwdriver - SF-PH 3-150 - 1212561

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Screwdriver, PH crosshead (lasered), uninsulated, size: PH 3 x 150, 2-component grip, with non-slip grip

Philips screwdriver - SF-PHSL 1-80 VDE - 1212283

Screwdriver, positive/negative PH slot, VDE-isolated, size: PH 1 x 80, two component handle, with non-slip grip

1000 V AC/
1500 V DC

Philips screwdriver - SF-PHSL 1-80 S-VDE - 1212697

Screwdriver, positive/negative PH slot, VDE-isolated, size: PH 1 x 80, two component handle, with non-slip grip

1000 V AC/
1500 V DC

Philips screwdriver - SF-PHSL 2-100 VDE - 1212288

Screwdriver, positive/negative PH slot, VDE insulated, size: PH 2 x 100, 2-component grip, with non-slip grip

Philips screwdriver - SF-PHSL 2-100 S-VDE - 1212698

Screwdriver, positive/negative PH slot, VDE insulated, size: PH 2 x 100, 2-component grip, with non-slip grip

1000 V AC/
1500 V DC

Philips screwdriver - SF-PZ 0-60 - 1212562

Screwdriver, PZ crosshead, size: PZ 0 x 60, 2-component grip, with non-slip grip

Philips screwdriver - SF-PZ 1-80 - 1212563

Screwdriver, PZ crosshead (lasered), uninsulated, size: PZ 1 x 80, 2-component grip, with non-slip grip

Philips screwdriver - SF-PZ 1-80 S-VDE - 1212695

Screwdriver, crosshead PZ (lasered), insulated, size: PZ 1 x 80, 2-component handle, with non-slip grip

Philips screwdriver - SF-PZ 2-100 S-VDE - 1212696

Screwdriver, crosshead PZ (lasered), insulated, size: PZ 2 x 100, 2-component handle, with non-slip grip

Philips screwdriver - SF-PZ 3-150 - 1212565

Screwdriver, PZ crosshead (lasered), uninsulated, size: PZ 3 x 150, 2-component grip, with non-slip grip

Philips screwdriver - SF-PZSL 1-80 S-VDE - 1212699

Screwdriver, Plus-Minus PZH slot, VDE-isolated, size: PZ 1 x 80, two component handle, with non-slip grip

Philips screwdriver - SF-PZSL 2-100 VDE - 1212557

Screwdriver, positive/negative PZ/bladed, VDE insulated, size: PZ 2 x 100, 2-component grip, with non-slip grip

Screwdriver - SF-SL 0,4X2,0-60 - 1212546

Screwdriver, flat bladed, size: 0.4 x 2.0 x 60 mm, 2-component grip, with non-slip grip

Screwdriver - SF-SL 0,6X3,5-200 - 1212550

Screwdriver, slot-headed, size: 0.6 x 3.5 x 200 mm, 2-component grip, with non-slip grip

Screwdriver - SF-SL 0,8X4,0-100 - 1212551

Screwdriver, bladed (lasered), size: 0.8 x 4.0 x 100 mm, 2-component grip, with non-slip grip

Screwdriver - SF-SL 1,2X6,5-150 - 1212553

Screwdriver, bladed (lasered), size: 1.2 x 6.5 x 150 mm, 2-component grip, with non-slip grip

Screwdriver - SF-SLIC 1,2X7,0-125 - 1212554

Screwdriver, slot-headed, with impact cap, with hexagon wrench aid for open-end wrench and ring wrench, size: 1.2 x 7.0 x 125 mm, 2-component grip, with non-slip grip

The figure shows the SF-SLIC 1,2X7,0-1,25 version

Screwdriver - SZS 0,4X2,5 VDE - 1205037

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Screwdriver, slot-headed, VDE insulated, size: 0.4 x 2.5 x 80 mm, 2-component grip, with non-slip grip

Screwdriver - SZS 0,5X3,0 VDE - 1207404

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Screwdriver, slot-headed, VDE insulated, size: 0.5 x 3.0 x 100 mm, 2-component grip, with non-slip grip

Screwdriver - SZS 0,8X4,0 VDE - 1212508

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Screwdriver, slot-headed, VDE insulated, size: 0.8 x 4.0 x 100 mm, 2-component grip, with non-slip grip

Screwdriver - SZS 1,0X5,5 VDE - 1209114

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Screwdriver, slot-headed, VDE insulated, size: 1.0 x 5.5 x 125 mm, 2-component grip, with non-slip grip

Screwdriver - SZS 1,2X8,0 VDE - 1205082

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Screwdriver, slot-headed, VDE insulated, size: 1.2 x 8.0 x 175 mm, 2-component grip, with non-slip grip

Phoenix Contact have a large selection of SCREWDRIVERS for terminal blocks and other components. This document references a select group of more common SCREWDRIVER. For more information or complete listing of all SCREWDRIVERS, WIRE STRIPPERS, CRIMPERS, SIDE CUTTERS available from Phoenix Contact, contact Chess Controls at 705 682 2828.

Individual tool sets

Put together your CUS tool set according to your individual requirements:

- Six different bags are available, designed for typical applications
- Simply select the desired bag from the product list and assign the tools in the "Configuration" tab

User-friendly cutting

User-friendly and fatigue-free cutting: the CUTFOX product range offers the ideal tool for every application.

Conductors and cables up to 1400 mm² and up to 100 mm in diameter can be processed without crushing them. Thanks to the ratchet mechanism, you only need to apply very low force, even for large conductor cross sections up to 100 mm in diameter.

Even extremely hard materials such as piano wire and spring steel can be cut with consistently good results.

Phoenix Contact stripping tools impress with their ergonomic design and excellent, precise results. The hardened blades with special geometries ensure maximum durability.

Your advantages

- ☑ Versatile use, thanks to easily replaceable blade cassettes
- ☑ Fatigue-free and non-slip handling, thanks to the ergonomic handle design
- ☑ Durable, thanks to high-quality components and raw materials
- ☑ Everything from a single source, thanks to the comprehensive product range

Process any kind of contact – ferrule, cable lug, coaxial connector or crimp contacts – professionally and reliably. Optimized leverage and the ergonomic handle geometry make for light work.

Your advantages

- ☑ Everything from a single source with the comprehensive product range
- ☑ Easy handling with the ergonomic handle design
- ☑ Durable due to the use of high-quality components and raw materials

Attach DIN rails quickly, easily, and securely to mounting plates – with compact and ergonomic riveting tools from Phoenix Contact. Whether plastic or metal – we have the ideal tool for every application.

Your advantages

- ☑ Easy handling, thanks to the ergonomic handle design
- ☑ Durable, thanks to high-quality components and raw materials
- ☑ Everything from a single source, thanks to the comprehensive product range
- ☑ Minimum effort and low impact, thanks to optimum leverage

Hand tools

Robust and ergonomic

The high-quality hand tools enable you to work comfortably and safely.