



HAND TOOLS

catalogue

ELECTRICAL & INSTALLATION EDITION



TAI'AN HEHE

INDUSTRIAL TOOLS & HARDWARE SUPPLY

RFQ & OEM INQUIRIES | sales@hehematerials.com

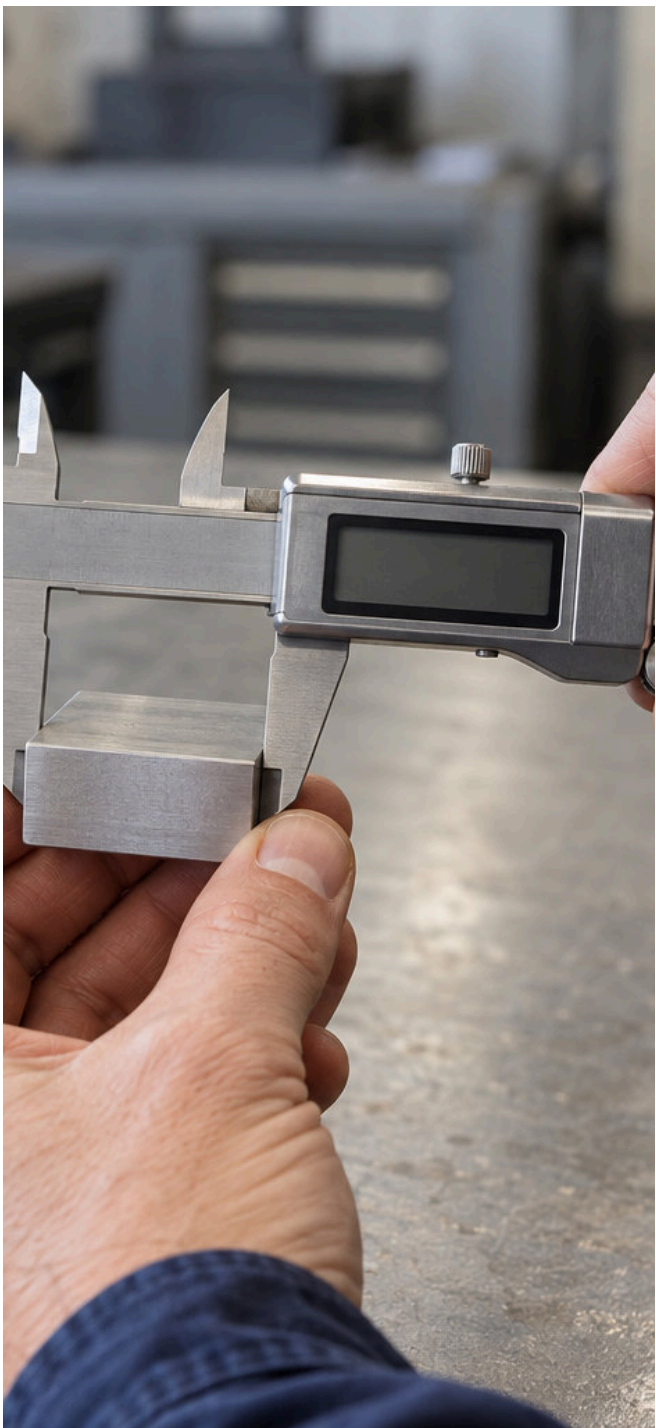
INDUSTRIAL TOOLS

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ELECTRICAL & INSTALLATION EDITION

173 product families / 355 model rows

Model references, dimensions and packaging are brought together for practical product selection and consolidated sourcing.



LOCAL KNOWLEDGE. CONNECTED SUPPLY.

Tai'an Hehe Materials builds on Changcheng Hardware's established business in Shandong, China. We coordinate suppliers, product specifications, OEM requirements and consolidated orders for importers, wholesalers and distributors.

PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

- Gripping & cutting
- Jaw profile selection
- Handle configurations

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Interchangeable-Tip Circlip Pliers Set

MODEL 317001 / CIRCLIP PLIERS

Head: 45-grade carbon steel; Through heat-treated; Pressed-steel construction; Internal and external retaining-ring functions; Replaceable working parts



KEY COMPONENTS OVERVIEW

Plier body	Spring-assisted handle assembly
Interchangeable tips	Straight, 45-degree and 90-degree head profiles
Circlip types	Internal and external circlip operation
Set arrangement	Five-piece interchangeable-tip assortment

Model No.	Specification	Pack	Carton
317001	6"	10	60

Carbon-Steel Straight Internal Circlip Pliers

MODEL 223252 / CIRCLIP PLIERS

Body: high-carbon steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip



Model No.	Specification	Pack	Carton
223252	5"	12	120
223273	7"	12	120
223291	9"	6	60
223131	13"	6	48

PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

- Gripping & cutting
- Jaw profile selection
- Handle configurations

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Carbon-Steel Straight External Circlip Pliers

MODEL 223251 / CIRCLIP PLIERS

Body: high-carbon steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223251	5"	12	120
223271	7"	12	120
223292	9"	6	60
223132	13"	6	48



Carbon-Steel Bent External Circlip Pliers

MODEL 223253 / CIRCLIP PLIERS

Body: high-carbon steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223253	5"	12	120
223272	7"	12	120
223294	9"	6	60
223134	13"	6	48



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

- Gripping & cutting
- Jaw profile selection
- Handle configurations

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Carbon-Steel Bent Internal Circlip Pliers

MODEL 223254 / CIRCLIP PLIERS

Body: high-carbon steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223254	5"	12	120
223275	7"	12	120
223293	9"	6	60
223133	13"	6	48



Cr-V Straight Internal Circlip Pliers

MODEL 223222 / CIRCLIP PLIERS

Body: Cr-V steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223222	7"	12	120



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Cr-V Straight External Circlip Pliers

MODEL 223212 / CIRCLIP PLIERS

Body: Cr-V steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223212	7"	12	120



Cr-V Bent Internal Circlip Pliers

MODEL 223242 / CIRCLIP PLIERS

Body: Cr-V steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223242	7"	12	120



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Cr-V Bent External Circlip Pliers

MODEL 223232 / CIRCLIP PLIERS

Body: Cr-V steel; Induction-hardened jaws; Black-oxide finish; Polished working surface; Two-component grip; Non-slip covered grip

Model No.	Specification	Pack	Carton
223232	7"	12	120



Industrial Combination Pliers

2211 SERIES / COMBINATION PLIERS

Body: 60Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip

Model No.	Specification	Pack	Carton
221106	150 mm (6")	6	60
221107	175 mm (7")	6	60
221108	200 mm (8")	6	60



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

High-Leverage Combination Pliers - Model 221109

MODEL 221109 / COMBINATION PLIERS

Body: 60Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip

Model No.	Specification	Pack	Carton
221109	9" / 225 mm	6	60



Combination Pliers - Model 221128

MODEL 221128 / COMBINATION PLIERS

Body: 60Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip

Model No.	Specification	Pack	Carton
221128	200 mm (8")	6	60



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

High-Leverage Combination Pliers - Model 225309

MODEL 225309 / COMBINATION PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip

Model No.	Specification	Pack	Carton
225309	9" / 225 mm	12	72



Combination Pliers - Model 225308

MODEL 225308 / COMBINATION PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip

Model No.	Specification	Pack	Carton
225308	200 mm (8")	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Combination Pliers - Model 226508

MODEL 226508 / COMBINATION PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip

Model No.	Specification	Pack	Carton
226508	200 mm (8")	12	72



American-Pattern Polished Combination Pliers - 2265 Series

2265 SERIES / COMBINATION PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip

Model No.	Specification	Pack	Carton
226518	200 mm (8")	12	72
226516	150 mm (6")	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Pearl-Nickel Combination Pliers

2220 SERIES / COMBINATION PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Pearl-nickel finish; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
222036	6"	12	72
222038	8"	12	72



Combination Pliers - 2228 Series

2228 SERIES / COMBINATION PLIERS

high-carbon steel; Induction-hardened cutting edges; Nickel-plated finish; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
222836	6"	12	72
222838	8"	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Black-Finished Combination Pliers

2222 SERIES / COMBINATION PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Black-oxide finish; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
222236	6"	12	72
222238	8"	12	72



Combination Pliers - 2260 Series

2260 SERIES / COMBINATION PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
226016	6"	12	72
226017	7"	12	72
226018	8"	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

American-Pattern Polished Combination Pliers - Model 226128

MODEL 226128 / COMBINATION PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
226128	200 mm (8")	12	72



American-Pattern Combination Pliers

MODEL 226318 / COMBINATION PLIERS

Body: high-carbon steel; Heat-treated working parts; Polished working surface; Ergonomic handle; Forged construction; Effort-reducing operating geometry

Model No.	Specification	Pack	Carton
226318	8"	30	60



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Combination Pliers with Guarded Handles

MODEL 221038 / COMBINATION PLIERS

Head: high-carbon steel; Induction-hardened cutting edges; Nickel-plated finish; Forged construction

Model No.	Specification	Pack	Carton
221038	8"	9	54



Mini Combination Pliers

MODEL 222901 / COMBINATION PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action

Model No.	Specification	Pack	Carton
222901	5"	24	144



Industrial Diagonal Cutting Pliers

MODEL 221126 / DIAGONAL CUTTING PLIERS

Body: 60Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip

Model No.	Specification	Pack	Carton
221126	150 mm (6")	6	60



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

High-Leverage Diagonal Cutting Pliers - Model 225326

MODEL 225326 / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip

Model No.	Specification	Pack	Carton
225326	150 mm (6")	12	72



Multifunction Diagonal Cutting Pliers

MODEL 221228 / DIAGONAL CUTTING PLIERS

Body: Cr-V steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip

Model No.	Specification	Pack	Carton
221228	200 mm (8")	12	72



High-Leverage Diagonal Cutting Pliers - Model 221226

MODEL 221226 / DIAGONAL CUTTING PLIERS

Handle: TPE; Body: steel; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip

Model No.	Specification	Pack	Carton
221226	150 mm (6")	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

American-Pattern Polished Diagonal Cutting Pliers

MODEL 226526 / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip



Model No.	Specification	Pack	Carton
226526	150 mm (6")	12	72

Pearl-Nickel Diagonal Cutting Pliers

2220 SERIES / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Pearl-nickel finish; Two-component grip; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
222016	6"	12	72
222018	8"	12	72

Diagonal Cutting Pliers - Model 222816

MODEL 222816 / DIAGONAL CUTTING PLIERS

Cr-V steel; Induction-hardened cutting edges; Two-component grip; Non-slip covered grip; Forged construction; Spring-return action



Model No.	Specification	Pack	Carton
222816	6"	12	72

PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Black-Finished Diagonal Cutting Pliers

MODEL 222216 / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Black-oxide finish; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
222216	6"	12	72



Diagonal Cutting Pliers - Model 226036

MODEL 226036 / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Non-slip covered grip; Forged construction

Model No.	Specification	Pack	Carton
226036	6"	12	72



European-Pattern Diagonal Cutting Pliers

MODEL 226336 / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Heat-treated working parts; Polished working surface; Ergonomic handle; Forged construction; Effort-reducing operating geometry

Model No.	Specification	Pack	Carton
226336	6"	40	80



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Diagonal Cutting Pliers with Guarded Handles

MODEL 221036 / DIAGONAL CUTTING PLIERS

Head: high-carbon steel; Induction-hardened cutting edges; Nickel-plated finish; Forged construction



Model No.	Specification	Pack	Carton
221036	6"	9	54

Polished Mini Diagonal Cutting Pliers

MODEL 222903 / DIAGONAL CUTTING PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action



Model No.	Specification	Pack	Carton
222903	5"	24	144

Polished Mini End Cutting Pliers

MODEL 222905 / END CUTTING PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action



Model No.	Specification	Pack	Carton
222905	5"	24	144



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Flat-Nose Pliers

MODEL 222967 / FLAT-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
222967	6"	12	72

Polished Mini Flat-Nose Pliers

MODEL 222907 / FLAT-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action



Model No.	Specification	Pack	Carton
222907	5"	24	144

C-Clamp Locking Pliers

MODEL 229610 / LOCKING PLIERS

Head: high-carbon steel; Heat-treated working parts; Forged construction; Pressed-steel construction



Model No.	Specification	Pack	Carton
229610	11"	1	30



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Long-Nose Locking Pliers

MODEL 229510 / LOCKING PLIERS

Head: high-carbon steel; Handle: steel; Heat-treated working parts; Forged construction; Pressed-steel construction



Model No.	Specification	Pack	Carton
229510	11"	1	30

Long-Nose Pliers - 2211 Series

2211 SERIES / LONG-NOSE PLIERS

Body: 60Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip



Model No.	Specification	Pack	Carton
221116	150 mm (6")	6	60
221118	200 mm (8")	6	60

Multifunction Long-Nose Pliers

MODEL 221309 / LONG-NOSE PLIERS

Body: Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Polished working surface; Two-component grip



Model No.	Specification	Pack	Carton
221309	9" / 225 mm	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Long-Nose Pliers - 2212 Series

2212 SERIES / LONG-NOSE PLIERS

Handle: TPE; Body: steel; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip



Model No.	Specification	Pack	Carton
221216	150 mm (6")	12	72
221218	200 mm (8")	12	72

Long-Nose Pliers - 2265 Series

2265 SERIES / LONG-NOSE PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip



Model No.	Specification	Pack	Carton
226538	200 mm (8")	12	72
226536	150 mm (6")	12	72

Pearl-Nickel Long-Nose Pliers

2220 SERIES / LONG-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Pearl-nickel finish; Two-component grip; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
222026	6"	12	72
222028	8"	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Long-Nose Pliers - 2228 Series

2228 SERIES / LONG-NOSE PLIERS

high-carbon steel; Induction-hardened cutting edges; Nickel-plated finish; Two-component grip; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
222826	6"	12	72
222828	8"	12	72

Black-Finished Long-Nose Pliers

2222 SERIES / LONG-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Black-oxide finish; Two-component grip; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
222226	6"	12	72
222228	8"	12	72

Long-Nose Pliers - 2260 Series

2260 SERIES / LONG-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
226026	6"	12	72
226028	8"	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

European-Pattern Long-Nose Pliers

MODEL 226326 / LONG-NOSE PLIERS

Body: high-carbon steel; Heat-treated working parts; Polished working surface; Ergonomic handle; Forged construction; Effort-reducing operating geometry



Model No.	Specification	Pack	Carton
226326	6"	40	80

Long-Nose Pliers with Guarded Handles

2210 SERIES / LONG-NOSE PLIERS

Head: high-carbon steel; Induction-hardened cutting edges; Nickel-plated finish; Forged construction



Model No.	Specification	Pack	Carton
221026	6"	9	54
221028	8"	9	54

Long-Reach Straight-Nose Pliers

MODEL 225001 / LONG-NOSE PLIERS

high-carbon steel; Heat-treated working parts; Ergonomic handle; Forged construction; Extended-reach pattern; Effort-reducing operating geometry



Model No.	Specification	Pack	Carton
225001	11"	6	48



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Long-Reach 45-Degree Bent-Nose Pliers

MODEL 225002 / LONG-NOSE PLIERS

Head: high-carbon steel; Heat-treated working parts; Ergonomic handle; Forged construction; Extended-reach pattern; 45-degree angled profile

Model No.	Specification	Pack	Carton
225002	11"	6	48



Long-Reach 90-Degree Bent-Nose Pliers

MODEL 225003 / LONG-NOSE PLIERS

high-carbon steel; Heat-treated working parts; Ergonomic handle; Forged construction; Extended-reach pattern; 90-degree angled profile

Model No.	Specification	Pack	Carton
225003	11"	6	48



Mini Long-Nose Pliers

MODEL 222902 / LONG-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action

Model No.	Specification	Pack	Carton
222902	5"	24	144



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Mini Bent-Nose Pliers

MODEL 222904 / LONG-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action



Model No.	Specification	Pack	Carton
222904	5"	24	144

Polished Mini Long-Nose Pliers

MODEL 222908 / LONG-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action



Model No.	Specification	Pack	Carton
222908	5"	24	144

High-Leverage Multifunction Combination Pliers - 2213 Series

2213 SERIES / MULTIFUNCTION PLIERS

Body: Cr-V steel; Handle: TPE; Edge HRC 60-62; Through heat-treated; Polished working surface; Two-component grip



Model No.	Specification	Pack	Carton
221308	200 mm (8")	12	72
221319	9" / 225 mm	12	72



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

High-Leverage Multifunction Combination Pliers - 2212 Series

2212 SERIES / MULTIFUNCTION PLIERS

Handle: TPE; Body: steel; Edge HRC 60-62; Through heat-treated; Black-oxide finish; Two-component grip



Model No.	Specification	Pack	Carton
221208	200 mm (8")	12	72
221209	9" / 225 mm	12	72

Multifunction Combination Pliers

MODEL 225358 / MULTIFUNCTION PLIERS

Body: high-carbon steel; Handle: TPE; Induction-hardened cutting edges; Through-hardened construction; Polished working surface; Two-component grip



Model No.	Specification	Pack	Carton
225358	200 mm (8")	15	90

Tower Pincers

8400 SERIES / PINCERS

Body: Cr-V steel; Non-slip covered grip; Forged construction



Model No.	Specification	Pack	Carton
840009	9"	10	60
840010	10"	6	60



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Precision Diagonal Cutters - Model 222965

MODEL 222965 / PRECISION CUTTING PLIERS

Cr-V steel; Heat-treated working parts; Ergonomic handle; Forged construction; Effort-reducing operating geometry



Model No.	Specification	Pack	Carton
222965	5"	12	120

Flush Cutting Pliers

2229 SERIES / PRECISION CUTTING PLIERS

high-carbon steel; Heat-treated working parts; Ergonomic handle; Forged construction; Effort-reducing operating geometry



Model No.	Specification	Pack	Carton
222975	5"	12	120
222976	6"	12	120
222997	7"	22	132

Industrial Flush Cutting Pliers

2229 SERIES / PRECISION CUTTING PLIERS

Cr-V steel; Heat-treated working parts; Ergonomic handle; Forged construction; Effort-reducing operating geometry



Model No.	Specification	Pack	Carton
222955	5"	12	120
222956	6"	12	120



PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Precision Diagonal Cutters - Model 520045

MODEL 520045 / PRECISION CUTTING PLIERS

Head: high-carbon steel; Heat-treated working parts; Induction-hardened jaws; For trimming plastic moulding flash



Model No.	Specification	Pack	Carton
520045	5"	12	144

Long-Reach Round-Nose Pliers

MODEL 225004 / ROUND-NOSE PLIERS

high-carbon steel; Heat-treated working parts; Ergonomic handle; Forged construction; Extended-reach pattern; Effort-reducing operating geometry



Model No.	Specification	Pack	Carton
225004	11"	6	48

Polished Mini Round-Nose Pliers

MODEL 222906 / ROUND-NOSE PLIERS

Body: high-carbon steel; Induction-hardened cutting edges; Polished working surface; Two-component grip; Forged construction; Twin spring-return action



Model No.	Specification	Pack	Carton
222906	5"	24	144

PLIERS

Gripping, cutting and handling tools for workshop tasks. Select the jaw form, cutting profile and handle construction to suit the workpiece.

Gripping & cutting

Jaw profile selection

Handle configurations

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Slip-Joint Pliers

2290 SERIES / SLIP-JOINT PLIERS

Chrome-plated finish; Non-slip covered grip; Adjustable jaw opening



Model No.	Specification	Pack	Carton
229016	6"	18	72
229018	8"	6	72

Pearl-Nickel Water Pump Pliers

2290 SERIES / WATER PUMP PLIERS

Chrome-plated finish; Non-slip covered grip; Adjustable jaw opening



Model No.	Specification	Pack	Carton
229008	8"	6	72
229010	10"	6	72
229012	12"	6	72

European-Pattern Water Pump Pliers

2291 SERIES / WATER PUMP PLIERS

Body: Cr-V steel; Induction-hardened working surface; Non-slip covered grip; Forged construction; Adjustable jaw opening; For pipe fittings and nuts



Model No.	Specification	Pack	Carton
229111	10"	6	72
229112	12"	6	72

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Drill Socket Drive Adapter

6580 SERIES / BIT HOLDERS & NUT DRIVERS

S2 alloy steel; Drill-shank socket-drive adapter; 1/4-inch, 3/8-inch and 1/2-inch drive selections; 55 mm length



Model No.	Specification	Pack	Carton
658001	1/4 (55 mm)	80	400
658002	3/8 (55 mm)	45	270
658003	1/2 (55 mm)	30	300

Socket Adapter Set

MODEL 658004 / BIT HOLDERS & NUT DRIVERS

Three socket-drive adapters; S2 alloy steel indicated in source



KEY COMPONENTS OVERVIEW

Adapters	Three socket-drive adapters
Shank	Hex shanks for power-driver chucks
Length	75 mm adapter length
Material	S2 alloy steel indicated" source

Model No.	Specification	Pack	Carton
658004	3-piece set (75 mm)	14	84

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

9-Piece Metric Ball-End Hex Key Set

MODEL 610886 / HEX & TORX KEY SETS

Long L-shaped ball-end keys; 1.5-10 mm model range; 9-piece metric assortment; Fitted key storage holder



KEY COMPONENTS OVERVIEW

Key profiles	Ball-end hex keys
Selection	Nine metric keys, 1.5-10 mm
Tool layout	Long-arm L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610886	1.5-10 mm	6	48

Ball-End Hex Key Set - Model 610888

MODEL 610888 / HEX & TORX KEY SETS

Body: Cr-V steel; Sandblasted finish; Forged construction; 25-degree ball-end access; Profile for restricted-access work; 9-piece long-reach metric hex-key assortment



KEY COMPONENTS OVERVIEW

Key profiles	Ball-end hex keys
Selection	Nine metric keys, 1.5-10 mm
Tool layout	Extra-long L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610888	1.5-10 mm (1/16"-3/8")	6	48



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Ball-End Hex Key Set - Model 610786

MODEL 610786 / HEX & TORX KEY SETS

high-carbon steel; Through-hardened construction; Matt finish; Forged construction; 25-degree ball-end access; Profile for restricted-access work



KEY COMPONENTS OVERVIEW

Key profiles	Ball-end hex keys
Selection	Nine metric keys, 1.5-10 mm
Tool layout	Long-arm L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610786	1.5-10 mm	12	60

Ball-End Hex Key Set - Model 610788

MODEL 610788 / HEX & TORX KEY SETS

high-carbon steel; Through-hardened construction; Matt finish; Forged construction; 25-degree ball-end access; Profile for restricted-access work



KEY COMPONENTS OVERVIEW

Key profiles	Ball-end hex keys
Selection	Nine metric keys, 1.5-10 mm
Tool layout	Extra-long L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610788	1.5-10 mm (1/16"-3/8")	12	60

Tamper-Resistant Torx Key Set

MODEL 610885 / HEX & TORX KEY SETS

Body: Cr-V steel; Through-hardened construction; Matt finish



KEY COMPONENTS OVERVIEW

Key profiles	Tamper-resistant star keys
Selection	Nine keys, T10-T50
Tool layout	Long-arm L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610885	T10-T50	12	60



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

9-Piece Tamper-Resistant Torx Key Set

MODEL 610887 / HEX & TORX KEY SETS

Body: Cr-V steel; Through-hardened construction; Matt finish; Tamper-resistant star profile



KEY COMPONENTS OVERVIEW

Key profiles	Tamper-resistant star keys
Selection	Nine keys, T10-T50
Tool layout	Extra-long L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610887	T10-T50	12	60

9-Piece Hex Key Set - Model 610986

MODEL 610986 / HEX & TORX KEY SETS

Cr-V steel; Through-hardened construction; 25-degree ball-end access; Profile for restricted-access work; 9-piece imperial ball-end hex-key assortment



KEY COMPONENTS OVERVIEW

Key profiles	Ball-end hex keys
Selection	Nine imperial keys; 1/16"-3/8" range
Tool layout	Long-arm L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610986	9 pcs	12	60

9-Piece Hex Key Set - Model 610988

MODEL 610988 / HEX & TORX KEY SETS

Cr-V steel; Through-hardened construction; 25-degree ball-end access; Profile for restricted-access work; 9-piece imperial ball-end hex-key assortment



KEY COMPONENTS OVERVIEW

Key profiles	Ball-end hex keys
Selection	Nine imperial keys; 1/16"-3/8" range
Tool layout	Extra-long L-key layout
Storage	Graduated plastic key holder

Model No.	Specification	Pack	Carton
610988	9 pcs	12	60



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Ball-End Hex Key

6170 SERIES / HEX KEYS

S2 alloy steel; Through-hardened construction; Mirror-polished finish; Forged construction; 25-degree ball-end access; Profile for restricted-access work



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Mirror-polished finish; S2 alloy steel; Forged construction; Through-hardened construction; 25-degree ball-end access; Profile for restricted-access work

Model No.	Specification	Pack	Carton
617003	3 mm (1/8")	240	960
617004	4 mm (3/16")	96	384
617005	5 mm (3/16")	120	480
617006	6 mm (1/4")	48	192
617008	8 mm (5/16")	36	144
617010	10 mm (3/8")	48	192
617012	12 mm (1/2")	18	72
617014	14 mm (9/16")	6	60
617017	17 mm (11/16")	6	36
617019	19 mm (3/4")	6	24

DRIVERS,
BITS &
KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

OEM & QUALITY
STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Insulated Screwdrivers (547 Series)

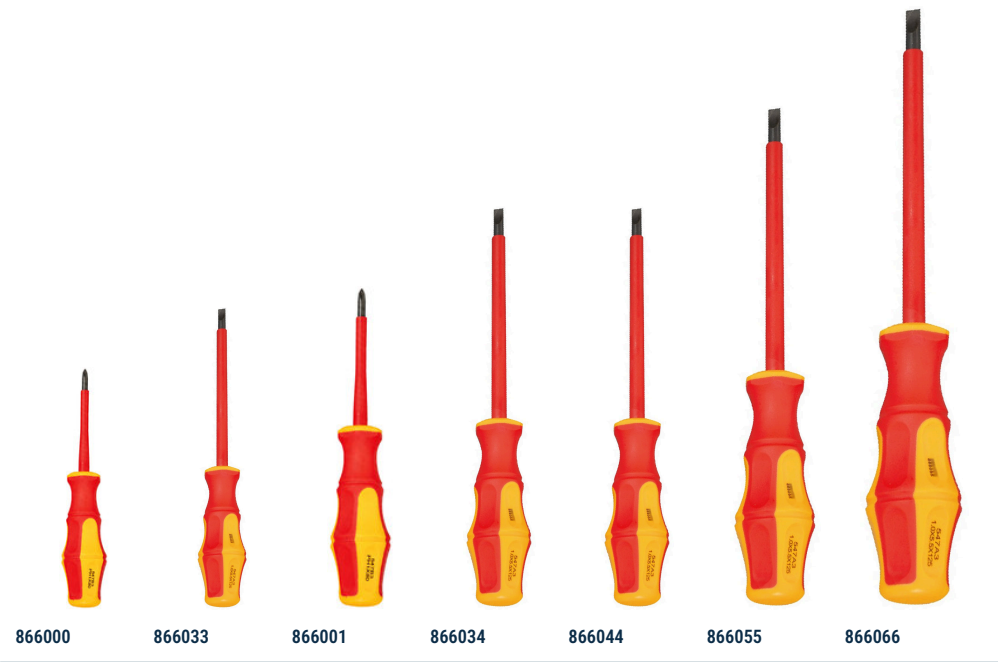
8660 SERIES / INSULATED SCREWDRIVERS

Shaft: S2 alloy steel; Handle: PP / TPE; Shaft HRC 58



2x DETAIL

Working profile & surface detail



SELECTION & PACKAGING



Phillips | Blade / shaft: S2 alloy steel; Shaft HRC 58; Handle: PP / TPE

Model No.	Specification	Pack	Carton
866000	3 x 60 mm (1/8" x 2-3/8")	12	240
866001	PH1 / 5 x 80 mm (3/16" x 3-1/8")	12	240
866002	6 x 100 mm (1/4" x 3-15/16")	12	240



Slotted | Blade / shaft: S2 alloy steel; Shaft HRC 58; Handle: PP / TPE

Model No.	Specification	Pack	Carton
866033	2.5 x 75 mm	12	240
866034	3 x 100 mm	12	240
866044	4 x 100 mm	12	240
866055	5.5 x 125 mm	12	240
866066	6.5 x 150 mm	12	240

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Interchangeable Insulated Screwdriver

MODEL 815364 / INSULATED SCREWDRIVERS

Shaft: S2 alloy steel; Handle: PP / TPE; Shaft HRC 58

Model No.	Specification	Pack	Carton
815364	6 x 150 mm	12	120



Reversible Screwdriver

MODEL 815264 / MULTIBIT SCREWDRIVERS

Shaft: Cr-V steel; Handle: PP / TPR; Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention; Telescopic length adjustment

Model No.	Specification	Pack	Carton
815264	6 x 150 mm	12	120



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Multibit Screwdriver

MODEL 815464 / MULTIBIT SCREWDRIVERS

Shaft: Cr-V steel; Handle: PP / TPR; Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention; Telescopic length adjustment

Model No.	Specification	Pack	Carton
815464	Multifunction	12	240



Stubby Multibit Screwdriver

MODEL 815185 / MULTIBIT SCREWDRIVERS

Shaft: Cr-V steel; Handle: TPR; Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention; Telescopic length adjustment

Model No.	Specification	Pack	Carton
815185	6 x 38 mm	24	240



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

6-Piece Interchangeable Screwdriver Set

MODEL 810566 / MULTIBIT SCREWDRIVERS

Shaft: Cr-V steel; Handle: PP / TPR; Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention



KEY COMPONENTS OVERVIEW

Handle	Interchangeable-blade screwdriver handle		
Blades	Double-ended screwdriver blades		
Profiles	Phillips and slotted tips		
Storage	Clear plastic blade holder		

Model No.	Specification	Pack	Carton
810566	6 pcs	10	100

Precision Screwdriver Set

MODEL 815564 / PRECISION SCREWDRIVER SETS

For electronics and precision assembly



KEY COMPONENTS OVERVIEW

Handle	Interchangeable precision-driver handle		
Blades	Seven slim precision-driver blades shown		
Profiles	Mixed miniature screw profiles		
Storage	Fabric pouch with individual blade pockets		

Model No.	Specification	Pack	Carton
815564	8-in-1	12	120

32-Piece Precision Screwdriver & Bit Set

MODEL 551132 / PRECISION SCREWDRIVER SETS

Shaft: Cr-V steel; Heat-treated working parts; Rotating end cap; For electronics and precision assembly



KEY COMPONENTS OVERVIEW

Driver	Precision bit-driver handle and extension		
Bits	Interchangeable miniature screwdriving bits		
Nut drivers	Socket-type nut-driver attachments shown		
Storage	Hinged case with fitted bit positions		

Model No.	Specification	Pack	Carton
551132	32 pcs	10	120

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

42-Piece Precision Screwdriver & Bit Set

MODEL 551142 / PRECISION SCREWDRIVER SETS

Shaft: Cr-V steel; Heat-treated working parts; Rotating end cap; For electronics and precision assembly



KEY COMPONENTS OVERVIEW

Driver	Precision bit-driver handle and extension		
Bits	Interchangeable miniature screwdriving bits		
Attachments	Nut-driver and extended driver attachments shown		
Storage	Hinged case with fitted bit positions		

Model No.	Specification	Pack	Carton
551142	42 pcs	10	120

6-Piece Precision Screwdriver Set - Model 551126

MODEL 551126 / PRECISION SCREWDRIVER SETS

Shaft: Cr-V steel; Heat-treated working parts; For electronics and precision assembly



KEY COMPONENTS OVERVIEW

Tools	Six individual precision screwdrivers		
Profiles	Phillips and slotted screw tips		
Handles	Metal handles with rotating end caps		
Storage	Moulded storage case with fitted positions		

Model No.	Specification	Pack	Carton
551126	6 pcs	10	120

6-Piece Precision Screwdriver Set - Model 551127

MODEL 551127 / PRECISION SCREWDRIVER SETS

Shaft: Cr-V steel; Heat-treated working parts; For electronics and precision assembly



KEY COMPONENTS OVERVIEW

Tools	Six individual precision screwdrivers		
Profiles	Phillips and slotted screw tips		
Handles	Metal handles with rotating end caps		
Storage	Moulded storage case with fitted positions		

Model No.	Specification	Pack	Carton
551127	6 pcs	10	120

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Double-Ended Phillips Bit - Model 780465

MODEL 780465 / SCREWDRIVER BITS

S2 alloy steel; Precision fastener engagement

Model No.	Specification	Pack	Carton
780465	65 mm (2-9/16")	100	1200



Double-Ended Phillips Bit - Model 780565

MODEL 780565 / SCREWDRIVER BITS

S2 alloy steel; Precision fastener engagement

Model No.	Specification	Pack	Carton
780565	65 mm (2-9/16")	100	1200



Double-Ended Phillips Bit - Model 780665

MODEL 780665 / SCREWDRIVER BITS

S2 alloy steel; Precision fastener engagement

Model No.	Specification	Pack	Carton
780665	65 mm (2-9/16")	100	1200



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Phillips Bit

7811 SERIES / SCREWDRIVER BITS

S2 alloy steel; Through heat-treated



Model No.	Specification	Pack	Carton
781120	PH0 x Ø2.0 x 60 mm	100	1000
781125	PH0 x Ø2.5 x 60 mm	100	1000
781130	PH1 x Ø3.0 x 60 mm	150	1000
781150	PH2 x Ø5.0 x 60 mm	100	1000

Phillips Impact Screwdriver Bit

MODEL 780140 / SCREWDRIVER BITS

Body: S2 alloy steel; HRC 60 +/- 2; Satin-nickel finish



Model No.	Specification	Pack	Carton
780140	40 mm (1-9/16")	100	1200

Slotted Impact Screwdriver Bit

MODEL 780040 / SCREWDRIVER BITS

Body: S2 alloy steel; HRC 60 +/- 2; Satin-nickel finish



Model No.	Specification	Pack	Carton
780040	40 mm (1-9/16")	100	1200



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Two-Color Handle Screwdrivers (Series 02)

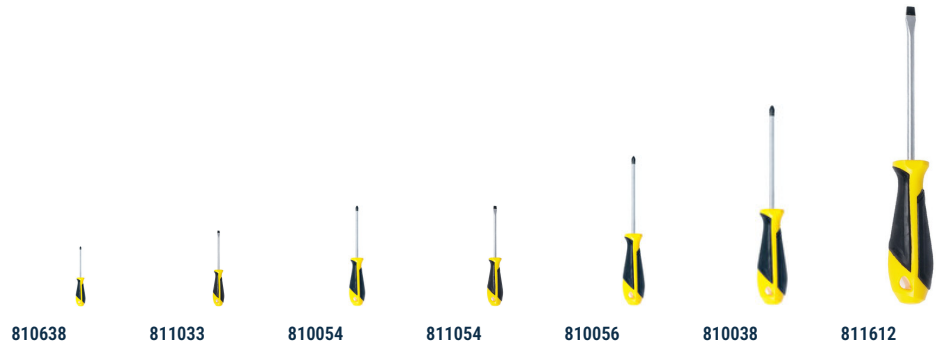
MODEL 810033 / SCREWDRIVERS

Body: PP polymer; Handle: TPE; Shaft: Cr-V steel; Through heat-treated; Black-oxide finish; Oil-resistant grip



2x DETAIL

Working profile & surface detail



SELECTION & PACKAGING



Phillips | Body: PP polymer; Handle: TPE; Oil-resistant grip; Black-oxide finish; Magnetic tip / fastener retention; Tapered handle with anti-roll profile; Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
810033	3 x 75 mm	24	360
810034	3 x 100 mm	24	360
810036	3 x 150 mm	24	360
810038	3 x 200 mm	24	360
810043	4 x 75 mm	24	360
810044	4 x 100 mm	24	360
810053	5 x 75 mm	24	240
810054	5 x 100 mm	24	240
810056	5 x 150 mm	24	240
810638	6 x 38 mm	40	400
810064	6 x 100 mm	24	240
810065	6 x 125 mm	24	240



Phillips | Body: PP polymer; Handle: TPE; Oil-resistant grip; Black-oxide finish; Magnetic tip / fastener retention; Tapered handle with anti-roll profile; Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
810066	6 x 150 mm	24	240
810068	6 x 200 mm	24	240
810612	6 x 300 mm	24	240



Slotted | Body: PP polymer; Handle: TPE; Oil-resistant grip; Black-oxide finish; Magnetic tip / fastener retention; Tapered handle with anti-roll profile; Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
811033	3 x 75 mm	24	360
811034	3 x 100 mm	24	360
811036	3 x 150 mm	24	360
811038	3 x 200 mm	24	360
811043	4 x 75 mm	24	360
811044	4 x 100 mm	24	360
811053	5 x 75 mm	24	240
811054	5 x 100 mm	24	240
811056	5 x 150 mm	24	240
811638	6 x 38 mm	40	400
811064	6 x 100 mm	24	240
811065	6 x 125 mm	24	240



Slotted | Body: PP polymer; Handle: TPE; Oil-resistant grip; Black-oxide finish; Magnetic tip / fastener retention; Tapered handle with anti-roll profile; Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
811066	6 x 150 mm	24	240
811068	6 x 200 mm	24	240
811612	6 x 300 mm	24	240



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

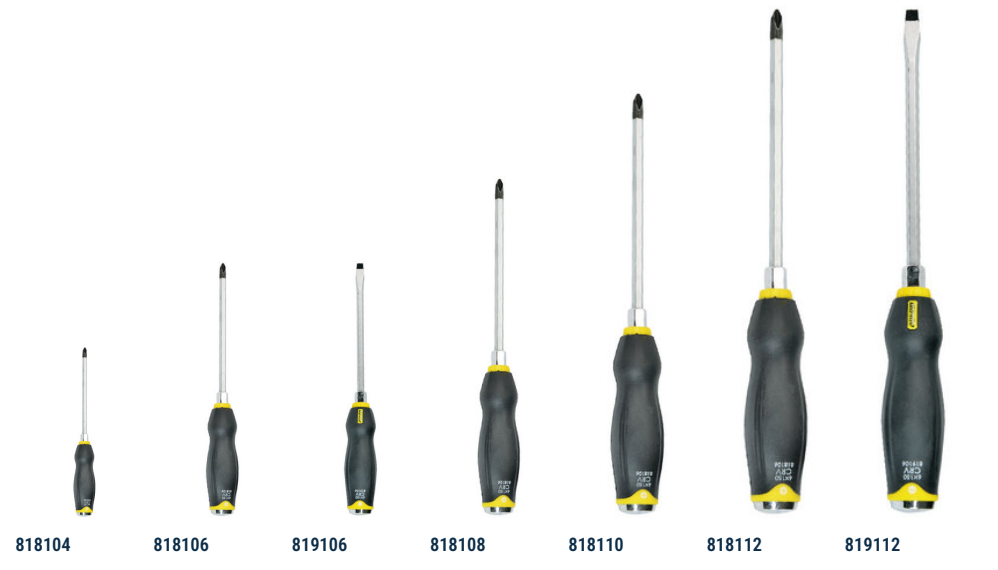
Through-Shank Screwdrivers

MODEL 818104 / SCREWDRIVERS

Body: PP polymer; Handle: TPE; Cr-V steel; Black-oxide finish; Oil-resistant grip; Tapered handle with anti-roll profile



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING



Phillips | Body: PP polymer; Handle: TPE; Oil-resistant grip; Black-oxide finish; Magnetic tip / fastener retention; Tapered handle with anti-roll profile; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
818104	6 x 100 mm	24	192
818106	6 x 150 mm	24	192
818108	8 x 200 mm	12	72
818110	8 x 250 mm	12	72
818112	8 x 300 mm	12	72



Slotted | Body: PP polymer; Handle: TPE; Oil-resistant grip; Black-oxide finish; Magnetic tip / fastener retention; Tapered handle with anti-roll profile; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
819104	6 x 100 mm	24	192
819106	6 x 150 mm	24	192
819108	8 x 200 mm	12	72
819110	8 x 250 mm	12	72
819112	8 x 300 mm	12	72

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Oil-Resistant Screwdrivers

MODEL 812033 / SCREWDRIVERS

TPE; Cr-V steel



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

		Phillips TPE; chrome-vanadium steel (Cr-V)				Slotted TPE; chrome-vanadium steel (Cr-V)	
Model No.	Specification	Pack	Carton	Model No.	Specification	Pack	Carton
812033	3 x 75 mm	24	360	813033	3 x 75 mm	24	360
812034	3 x 100 mm	24	360	813034	3 x 100 mm	24	360
812036	3 x 150 mm	24	240	813036	3 x 150 mm	24	240
812038	3 x 200 mm	24	240	813038	3 x 200 mm	24	240
812048	4 x 200 mm	24	240	813048	4 x 200 mm	24	240
812053	5 x 75 mm	24	240	813053	5 x 75 mm	24	240
812054	5 x 100 mm	24	240	813054	5 x 100 mm	24	240
812064	6 x 100 mm	24	240	813064	6 x 100 mm	24	240

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Elastic-Handle Screwdrivers

MODEL 818033 / SCREWDRIVERS

Shaft: Cr-V steel; Handle: PP / TPR; Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING



Phillips | Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention; Handle: PP / TPR; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
818033	3 x 75 mm	12	480
818053	5 x 75 mm	12	360
818064	6 x 100 mm	12	360
818065	6 x 125 mm	12	240
818066	6 x 150 mm	12	240
818068	6 x 200 mm	12	240



Slotted | Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention; Handle: PP / TPR; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
819033	3 x 75 mm	12	480
819053	5 x 75 mm	12	360
819064	6 x 100 mm	12	360
819065	6 x 125 mm	12	240
819066	6 x 150 mm	12	240
819068	6 x 200 mm	12	240

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Stubby Screwdrivers

MODEL 817038 / SCREWDRIVERS

Shaft: Cr-V steel; Handle: TPR; Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention



Phillips | Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; Sandblasted finish; Magnetic tip / fastener retention; Handle: TPR; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
817038	6 x 38 mm	12	240
816038	6 x 38 mm	12	240

Phillips Screwdriver - Model 815164

MODEL 815164 / SCREWDRIVERS

Body: Cr-V steel; Chrome-plated finish; Forged construction; Slim profile for restricted access; Profile for restricted-access work



Model No.	Specification	Pack	Carton
815164	6 x 100 mm	6	120

Slotted Screwdriver

8180 SERIES / SCREWDRIVERS

Shaft: Cr-V steel; Handle: TPR; Through heat-treated; Sandblasted finish; Ergonomic handle; Magnetic tip / fastener retention



Model No.	Specification	Pack	Carton
818004	6 x 100 mm	12	240
818006	6 x 150 mm	12	240
818008	8 x 200 mm	12	120



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

- Fastener profiles
- Bits & key formats
- Individual tools & sets

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

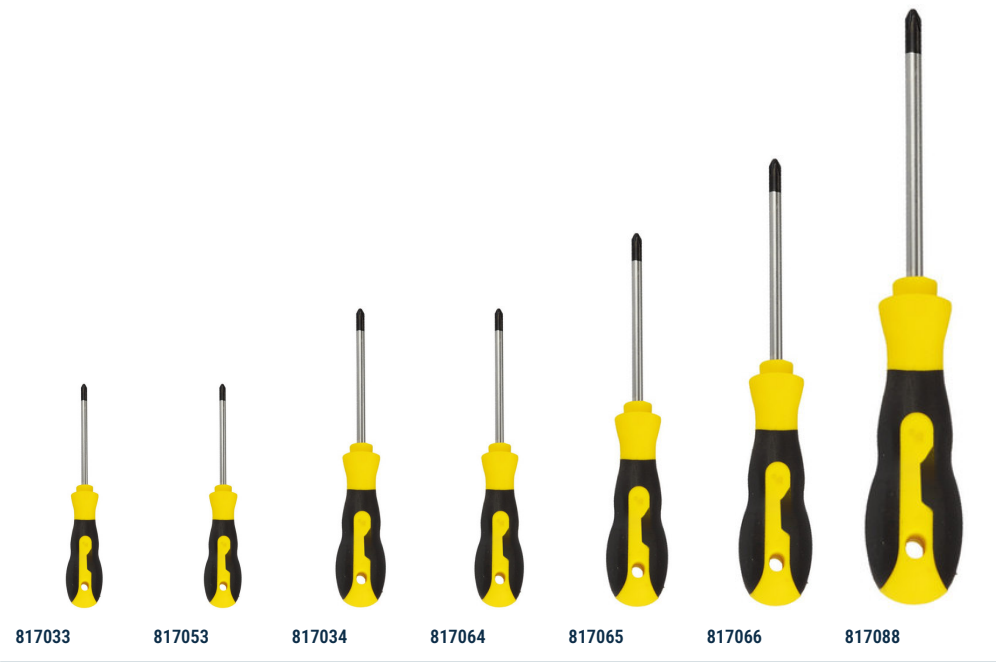
Phillips Screwdriver - 8170 Series

8170 SERIES / SCREWDRIVERS

Shaft: Cr-V steel; Handle: TPR; Through heat-treated; Sandblasted finish; Two-component grip



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Blade / shaft: chrome-vanadium steel (Cr-V); Through heat-treated; Sandblasted finish; Handle: TPR; Two-component grip; chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
817033	3 x 75 mm	12	480
817034	3 x 100 mm	12	240
817053	5 x 75 mm	12	240
817054	5 x 100 mm	12	240
817064	6 x 100 mm	12	240
817065	6 x 125 mm	12	240
817066	6 x 150 mm	12	240
817088	8 x 200 mm	12	120

DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Two-Color Grip Screwdrivers (826/827 Series)

MODEL 826033 / SCREWDRIVERS

Shaft: Cr-V steel; Handle: PP / TPR; Edge HRC 60 +/- 1; Oil-resistant grip; Cold-formed precision tip; Hardened working material



2x DETAIL

Working profile & surface detail



SELECTION & PACKAGING



Slotted | Blade / shaft:
chrome-vanadium steel (Cr-V); Edge
HRC 60 +/- 1; Hardened working
material; Magnetized working tip;
Cold-formed precision tip; Handle:
PP / TPR; Oil-resistant grip;
chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
826033	3 x 75 mm	24	720
826034	3 x 100 mm	24	720
826036	3 x 150 mm	24	720
826053	5 x 75 mm	12	360
826054	5 x 100 mm	12	360
826056	5 x 150 mm	12	360
826064	6 x 100 mm	12	240
826065	6 x 125 mm	12	240
826066	6 x 150 mm	12	240
826068	6 x 200 mm	12	240
826610	6 x 250 mm	12	240
826086	8 x 150 mm	12	120



Slotted | Blade / shaft:
chrome-vanadium steel (Cr-V); Edge
HRC 60 +/- 1; Hardened working
material; Magnetized working tip;
Cold-formed precision tip; Handle:
PP / TPR; Oil-resistant grip;
chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
826088	8 x 200 mm	12	120
826810	8 x 250 mm	12	120



Phillips | Blade / shaft:
chrome-vanadium steel (Cr-V); Edge
HRC 60 +/- 1; Magnetic tip / fastener
retention; Magnetized working tip;
Cold-formed precision tip; Handle:
PP / TPR; Oil-resistant grip;
chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
827033	3 x 75 mm	24	720
827034	3 x 100 mm	24	720
827036	3 x 150 mm	24	720
827053	5 x 75 mm	12	360
827054	5 x 100 mm	12	360
827056	5 x 150 mm	12	360
827064	6 x 100 mm	12	240
827065	6 x 125 mm	12	240
827066	6 x 150 mm	12	240
827068	6 x 200 mm	12	240
827610	6 x 250 mm	12	240
827086	8 x 150 mm	12	120



Phillips | Blade / shaft:
chrome-vanadium steel (Cr-V); Edge
HRC 60 +/- 1; Magnetic tip / fastener
retention; Magnetized working tip;
Cold-formed precision tip; Handle:
PP / TPR; Oil-resistant grip;
chrome-vanadium steel (Cr-V)

Model No.	Specification	Pack	Carton
827088	8 x 200 mm	12	120
827810	8 x 250 mm	12	120



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Triangle Screwdriver

MODEL 811244 / SPECIALTY SCREWDRIVERS

Body: PP polymer; Handle: TPE; Shaft: Cr-V steel; Through heat-treated; Black-oxide finish; Oil-resistant grip

Model No.	Specification	Pack	Carton
811244	4 x 100 mm	24	240



Y-Type Screwdriver

MODEL 811144 / SPECIALTY SCREWDRIVERS

Body: PP polymer; Handle: TPE; Shaft: Cr-V steel; Through heat-treated; Black-oxide finish; Oil-resistant grip

Model No.	Specification	Pack	Carton
811144	4 x 100 mm	24	240



DRIVERS, BITS & KEYS

Drivers, interchangeable bits and hex or star keys for fastener service. Match the tip profile, working length and format to the fastening task.

Fastener profiles

Bits & key formats

Individual tools & sets

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Spanner Screwdriver

MODEL 812154 / SPECIALTY SCREWDRIVERS

Body: PP polymer; Handle: TPE; Shaft: Cr-V steel; Through heat-treated; Black-oxide finish; Oil-resistant grip

Model No.	Specification	Pack	Carton
812154	5 x 100 mm	24	240



Hex Screwdriver

MODEL 814054 / SPECIALTY SCREWDRIVERS

Body: PP polymer; Handle: TPE; Shaft: Cr-V steel; Through heat-treated; Black-oxide finish; Oil-resistant grip

Model No.	Specification	Pack	Carton
814054	5 x 100 mm	24	240



Tri-Wing Screwdriver

MODEL 811554 / SPECIALTY SCREWDRIVERS

Body: PP polymer; Handle: TPE; Shaft: Cr-V steel; Through heat-treated; Black-oxide finish; Oil-resistant grip

Model No.	Specification	Pack	Carton
811554	5 x 100 mm	24	240



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Ratchet Cable Cutter - Model 337124

MODEL 337124 / CABLE CUTTERS

Blade: special tool steel; Profile for restricted-access work; High-leverage single-hand drive; Edge geometry for clean cable cuts; Copper / aluminium cable cutting

Model No.	Specification	Pack	Carton
337124	Type 240	1	24



Ratchet Cable Cutter - Model 337130

MODEL 337130 / CABLE CUTTERS

Blade: special tool steel; Profile for restricted-access work; High-leverage single-hand drive; Edge geometry for clean cable cuts; Copper / aluminium cable cutting

Model No.	Specification	Pack	Carton
337130	Type 300	1	24



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Ratchet Cable Cutter - Model 337150

MODEL 337150 / CABLE CUTTERS

Blade: special tool steel; Profile for restricted-access work; High-leverage single-hand drive; Edge geometry for clean cable cuts; Copper / aluminium cable cutting

Model No.	Specification	Pack	Carton
337150	Type 50A	1	18



Ratchet Cable Cutter - Model 337165

MODEL 337165 / CABLE CUTTERS

Blade: special tool steel; Profile for restricted-access work; High-leverage single-hand drive; Edge geometry for clean cable cuts; Copper / aluminium cable cutting

Model No.	Specification	Pack	Carton
337165	Type 65A	1	6



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Ratchet Cable Cutter - 3371 Series

3371 SERIES / CABLE CUTTERS

Blade: special tool steel; Profile for restricted-access work; High-leverage single-hand drive; Edge geometry for clean cable cuts; Copper / aluminium cable cutting



Model No.	Specification	Pack	Carton
337195	Type 95A	1	3
337120	Type 120A	1	3

Ratchet Cable Cutter - Model 337032

MODEL 337032 / CABLE CUTTERS

Blade: special tool steel; Profile for restricted-access work; Edge geometry for clean cable cuts; High-leverage single-hand drive; For stranded steel cable cutting



Model No.	Specification	Pack	Carton
337032	Type 32A	1	12

Cable Shears - 3360 Series

3360 SERIES / CABLE CUTTERS

Body: Cr-V steel; Forged construction



Model No.	Specification	Pack	Carton
336006	6"	10	120
336008	8"	10	60



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Cable Shears - Model 336010

MODEL 336010 / CABLE CUTTERS

Body: Cr-V steel; Forged construction



Model No.	Specification	Pack	Carton
336010	10"	6	48

Terminal Crimping Pliers - Model 090771

MODEL 090771 / CRIMPING TOOLS

Special-steel crimping components; Ergonomic handle; Crimping range 0.5-2.5 mm²; Full-cycle ratchet locking



Model No.	Specification	Pack	Carton
090771	0.5-2.5 mm²	7	56

Terminal Crimping Pliers - Model 090772

MODEL 090772 / CRIMPING TOOLS

Special-steel crimping components; Ergonomic handle; Crimping range 0.25-2.5 mm²; Full-cycle ratchet locking



Model No.	Specification	Pack	Carton
090772	0.25-2.5 mm²	7	56

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Terminal Crimping Pliers - Model 090773

MODEL 090773 / CRIMPING TOOLS

Special-steel crimping components; Ergonomic handle; Crimping range 0.5-6 mm²; Full-cycle ratchet locking

Model No.	Specification	Pack	Carton
090773	0.5-6 mm²	7	56



Terminal Crimping Pliers - Model 090774

MODEL 090774 / CRIMPING TOOLS

Special-steel crimping components; Ergonomic handle; Crimping range 0.25-6 mm²; Full-cycle ratchet locking

Model No.	Specification	Pack	Carton
090774	0.25-6 mm²	7	56



Terminal Crimping Pliers - Model 090661

MODEL 090661 / CRIMPING TOOLS

Body: high-carbon steel; Handle: fibreglass; Precision terminal crimping apertures; Adjustable crimping pressure; For the source-listed non-insulated terminal sizes

Model No.	Specification	Pack	Carton
090661	9"; non-insulated terminals 0.5 / 1.0 / 1.5 / 2.5 / 4.0 / 6.0 / 10 mm²	6	36



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Terminal Crimping Pliers - Model 090116

MODEL 090116 / CRIMPING TOOLS

Handle: high-carbon steel; Head: 40Cr-V steel; Heat-treated working parts; Electrophoretic black finish; Forged construction; Model-specific terminal crimping range



Model No.	Specification	Pack	Carton
090116	1.25-16 mm ²	5	40

Photovoltaic Crimping Pliers

MODEL 090699 / CRIMPING TOOLS

Special-steel crimping components; Ergonomic handle; Crimping range 0.25-6 mm²; Full-cycle ratchet locking



Model No.	Specification	Pack	Carton
090699	2.5/4/6 mm	6	36

Network Cable Crimping Tool

MODEL 090559 / CRIMPING TOOLS

Wire cutting and stripping functions; For network and telephone modular connectors; 4P / 6P / 8P modular connector crimping



Model No.	Specification	Pack	Carton
090559	4P/6P/8P	6	96



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Terminal Crimping Pliers - Model 095053

MODEL 095053 / CRIMPING TOOLS

Handle: engineering polymer; Laser-marked graduations; Stripping, crimping and wire cutting



Model No.	Specification	Pack	Carton
095053	9"	12	72

Hydraulic Crimping Tool

MODEL 090120 / HYDRAULIC CRIMPING TOOLS

Special-steel cutting edge; Straightforward manual operation; For industrial installation and maintenance



Model No.	Specification	Pack	Carton
090120	Type 120	1	4
090240	Type 240	1	4

Soldering Iron - 5105 Series

5105 SERIES / SOLDERING TOOLS

Mica heating element; Rapid thermal recovery; Replaceable heating element; For cable and large-area soldering



Model No.	Specification	Pack	Carton
510530	30W	8	96
510540	40W	8	96
510560	60W	8	96

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Soldering Iron - 5110 Series

5110 SERIES / SOLDERING TOOLS

Mica heating element; Rapid thermal recovery; Replaceable heating element; For cable and large-area soldering



Model No.	Specification	Pack	Carton
511030	30W	8	96
511040	40W	8	96
511060	60W	8	96

Soldering Iron - 5120 Series

5120 SERIES / SOLDERING TOOLS

Lightweight hand-held construction; 95-grade ceramic heating element; Alloy soldering tip; Rapid thermal recovery



Model No.	Specification	Pack	Carton
512025	25W	8	96
512035	35W	8	96
512050	50W	8	96

Soldering Iron - 5130 Series

5130 SERIES / SOLDERING TOOLS

Lightweight hand-held construction; 95-grade ceramic heating element; Alloy soldering tip; Rapid thermal recovery



Model No.	Specification	Pack	Carton
513025	25W	8	96
513035	35W	8	96
513050	50W	8	96



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

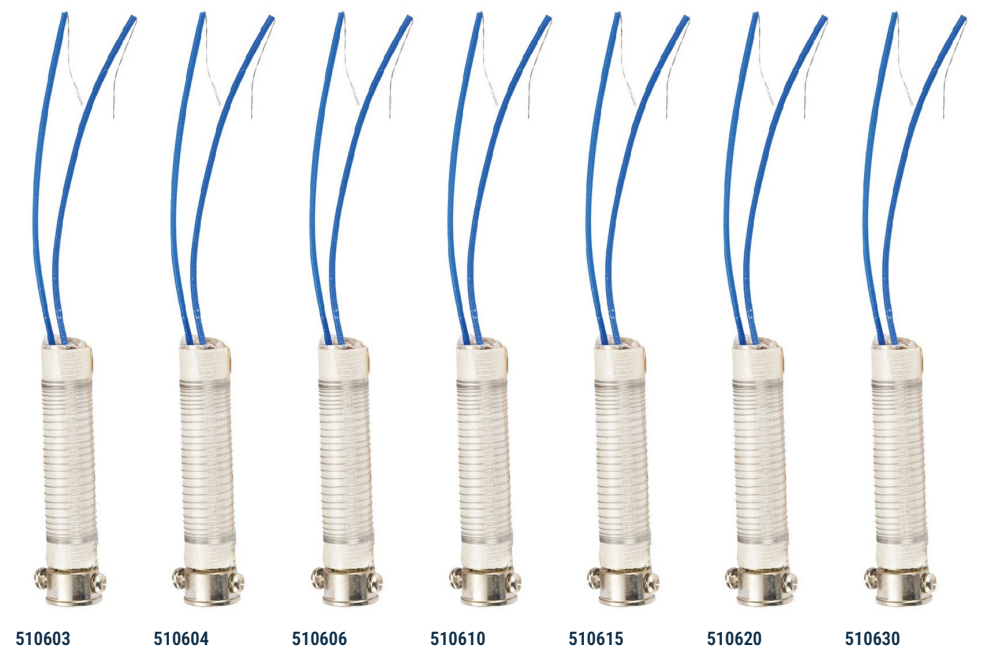
Soldering Iron Heater

5106 SERIES / SOLDERING TOOLS

Mica heating element; Nickel-chromium heating wire; Replaceable heating element



2x **DETAIL**
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
510603	30W	2	48
510604	40W	2	48
510606	60W	2	48
510608	80W	1	24
510610	100W	1	24
510615	150W	1	24
510620	200W	1	24
510630	300W	1	24

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

200 g Spool Solder Wire

5108 SERIES / SOLDERING TOOLS

Coiled solder wire; Three wire-size selections; 200 g spool

Model No.	Specification	Pack	Carton
510808	0.8	20	120
510810	1.0	20	120
510812	1.2	20	120



Digital Clamp Meter - Model 515113

MODEL 515113 / TEST & MEASUREMENT TOOLS

Two-component grip; Automatic power-off; Backlit display; Data-hold function; Automatic range selection; LCD display

Model No.	Specification	Pack	Carton
515113	Digital display	1	60



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Digital Multimeter - Model 515014

MODEL 515014 / TEST & MEASUREMENT TOOLS

Automatic range selection; LCD display; Backlit display; Automatic power-off



Model No.	Specification	Pack	Carton
515014	878	1	30

Digital Clamp Meter - Model 515004

MODEL 515004 / TEST & MEASUREMENT TOOLS

Automatic power-off; Backlit display; Data-hold function



Model No.	Specification	Pack	Carton
515004	Type D266	1	40

Digital Multimeter - Model 515012

MODEL 515012 / TEST & MEASUREMENT TOOLS

Integral rear support stand; Protective silicone sleeve; LCD display; Digital readout; Digital display; Positive-detent selector dial



Model No.	Specification	Pack	Carton
515012	9205	1	60



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Digital Multimeter - Model 515011

MODEL 515011 / TEST & MEASUREMENT TOOLS

Integral rear support stand; LCD display; Digital readout; Digital display; Positive-detent selector dial



Model No.	Specification	Pack	Carton
515011	8830	1	80

Voltage Tester Screwdriver - Model 828007

MODEL 828007 / TEST & MEASUREMENT TOOLS

Voltage range 100-500 V; Pocket clip



Model No.	Specification	Pack	Carton
828007	170 mm (6-11/16")	24	600

Voltage Tester Screwdriver - Model 828003

MODEL 828003 / TEST & MEASUREMENT TOOLS

Voltage range 100-500 V; Pocket clip



Model No.	Specification	Pack	Carton
828003	140 mm (5-1/2")	30	600

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Digital Voltage Tester - Model 828001

MODEL 828001 / TEST & MEASUREMENT TOOLS

Digital readout; Digital display; Circuit-break indication



Model No.	Specification	Pack	Carton
828001	136 mm (5-3/8")	24	480

Digital Voltage Tester - Model 828002

MODEL 828002 / TEST & MEASUREMENT TOOLS

Voltage range 12-220 V; Digital readout; Digital display; Circuit-break indication



Model No.	Specification	Pack	Carton
828002	136 mm (5-3/8")	12	480

Digital Voltage Tester - Model 828006

MODEL 828006 / TEST & MEASUREMENT TOOLS

Two-component moulded housing; Digital readout; Voltage range 12-250 V



Model No.	Specification	Pack	Carton
828006	140 mm (5-1/2")	12	240

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Non-Contact Voltage Tester

MODEL 828008 / TEST & MEASUREMENT TOOLS

Non-contact voltage detection; Voltage indication without stripping insulation; Integrated LED work light; Pocket clip; LED and audible indication

Model No.	Specification	Pack	Carton
828008	205 mm (8-1/16")	12	96



Pen-Style Non-Contact Voltage Tester

MODEL 828009 / TEST & MEASUREMENT TOOLS

Non-contact voltage detection; 12 / 48-1000 V range; LED indicator bar and pocket clip

Model No.	Specification	Pack	Carton
828009	12/48-1000V	10	60



Transparent-Handle Voltage Tester

MODEL 828005 / TEST & MEASUREMENT TOOLS

Transparent handle with contact probe; 205 mm overall length

Model No.	Specification	Pack	Carton
828005	205 mm (8-1/16")	12	120



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Automotive Circuit Test Probe

MODEL 740011 / TEST & MEASUREMENT TOOLS

Pointed automotive test probe; 142 mm probe length; Coiled test lead with crocodile clip



Model No.	Specification	Pack	Carton
740011	142 mm (5-9/16")	12	240

Pointed Tweezers - Model 510110

MODEL 510110 / TWEEZERS

316 stainless steel; Precision-machined working tip; For precision electronics and assembly handling



Model No.	Specification	Pack	Carton
510110	122 mm (4-13/16")	40	480

Pointed Tweezers - Model 510111

MODEL 510111 / TWEEZERS

316 stainless steel; Precision-machined working tip; For precision electronics and assembly handling



Model No.	Specification	Pack	Carton
510111	140 mm (5-1/2")	40	480

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Pointed Tweezers - Model 510112

MODEL 510112 / TWEEZERS

316 stainless steel; Precision-machined working tip; For precision electronics and assembly handling

Model No.	Specification	Pack	Carton
510112	135 mm (5-5/16")	40	480



Flat-Tip Tweezers - Model 510113

MODEL 510113 / TWEEZERS

316 stainless steel; Precision-machined working tip; For precision electronics and assembly handling

Model No.	Specification	Pack	Carton
510113	122 mm (4-13/16")	40	480



Straight-Tip Pointed Tweezers

MODEL 510210 / TWEEZERS

SUS302 stainless steel; Conductive-polymer working tips; Precision pointed-tip profile; For handling electrostatic-sensitive components

Model No.	Specification	Pack	Carton
510210	122 mm (4-13/16")	40	480



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Pointed Tweezers - Model 510211

MODEL 510211 / TWEEZERS

SUS302 stainless steel; Conductive-polymer working tips; Precision pointed-tip profile; For handling electrostatic-sensitive components

Model No.	Specification	Pack	Carton
510211	140 mm (5-1/2")	40	480



Pointed Tweezers - Model 510212

MODEL 510212 / TWEEZERS

SUS302 stainless steel; Conductive-polymer working tips; Precision pointed-tip profile; For handling electrostatic-sensitive components

Model No.	Specification	Pack	Carton
510212	135 mm (5-5/16")	40	480



Flat-Tip Tweezers - Model 510213

MODEL 510213 / TWEEZERS

SUS302 stainless steel; Conductive-polymer working tips; Precision pointed-tip profile; For handling electrostatic-sensitive components

Model No.	Specification	Pack	Carton
510213	120 mm (4-3/4")	40	480



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Pointed Tweezers - Model 510214

MODEL 510214 / TWEEZERS

SUS302 stainless steel; Conductive-polymer working tips; Precision pointed-tip profile; For handling electrostatic-sensitive components

Model No.	Specification	Pack	Carton
510214	125 mm (4-15/16")	40	480



Bent-Tip Tweezers

MODEL 510215 / TWEEZERS

SUS302 stainless steel; Conductive-polymer working tips; Precision pointed-tip profile; For handling electrostatic-sensitive components

Model No.	Specification	Pack	Carton
510215	115 mm (4-1/2")	40	480



Automatic Wire Stripper - Model 090544

MODEL 090544 / WIRE STRIPPERS

Handle: ABS polymer; Insulated-terminal crimping: 22-10 AWG (0.5-6 mm²); Non-insulated-terminal crimping: 22-10 AWG (0.5-6 mm²); Self-adjusting wire-size mechanism

Model No.	Specification	Pack	Carton
090544	0.5-6 mm ²	10	40



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

- Wire preparation
- Terminal crimping
- Service tool formats

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Wire Stripper - Model 090552

MODEL 090552 / WIRE STRIPPERS

carbon steel; Precision stripping apertures; Fixed-pivot stripping geometry



Model No.	Specification	Pack	Carton
090552	6-1/2"; stripping hole diameters 0.6/0.8/1.0/1.3/1.6/2.0/2.3 mm	12	120

Wire Stripper - Model 090554

MODEL 090554 / WIRE STRIPPERS

Handle: engineering polymer; Model-specific wire-stripping / cutting range; Laser-marked graduations; Stripping, crimping and wire cutting



Model No.	Specification	Pack	Carton
090554	7"	12	120

Wire Stripper - Model 090511

MODEL 090511 / WIRE STRIPPERS

Heat-treated working parts; Clear graduated markings; Precision-ground stripping apertures; Spring-assisted handle opening



Model No.	Specification	Pack	Carton
090511	7-1/2"	12	144

ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Multifunction Wire Stripper - Model 090807

MODEL 090807 / WIRE STRIPPERS

Body: 4Cr13 stainless steel; Handle: TPR; stainless steel; Through-hardened construction; Model-specific wire-stripping / cutting range; Model-specific terminal crimping range



Model No.	Specification	Pack	Carton
090807	7"	22	132

Multifunction Wire Stripper - Model 090806

MODEL 090806 / WIRE STRIPPERS

Body: 4Cr13 stainless steel; Handle: TPR; Through-hardened construction; Model-specific wire-stripping / cutting range; Model-specific terminal crimping range; Precision-ground stripping apertures



Model No.	Specification	Pack	Carton
090806	7"; stripping sizes 0.8/1.0/1.6/2.0/2.6 mm	22	132

Multifunction Wire Stripper - Model 090533

MODEL 090533 / WIRE STRIPPERS

Body: 4Cr13 stainless steel; Handle: TPR; Through-hardened construction; Model-specific wire-stripping / cutting range; Model-specific terminal crimping range; Precision-ground stripping apertures



Model No.	Specification	Pack	Carton
090533	7-1/2"	10	120



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Cable Stripping Pliers

MODEL 090522 / WIRE STRIPPERS

Two-component grip; Non-slip covered grip; Model-specific wire-stripping / cutting range; Round cable cutting up to 10 mm²; Combined cable cutting and stripping

Model No.	Specification	Pack	Carton
090522	7-1/2"	10	120



Automatic Wire Stripper - Model 090555

MODEL 090555 / WIRE STRIPPERS

Body: zinc alloy; Induction-hardened jaws; Model-specific wire-stripping / cutting range; Adjustable strip-length stop; Adjustable blade pressure

Model No.	Specification	Pack	Carton
090555	Type B	12	72



Automatic Wire Stripper - Model 090556

MODEL 090556 / WIRE STRIPPERS

Model-specific wire-stripping / cutting range; Wire cutting and stripping functions; Self-adjusting wire-size mechanism

Model No.	Specification	Pack	Carton
090556	170 mm (6-11/16")	10	60



ELECTRICAL TOOLS

Wire preparation, terminal handling and electrical service formats. Compare conductor ranges, terminal types and listed operating features.

Wire preparation

Terminal crimping

Service tool formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Multifunction Wire Stripper - Model 221408

MODEL 221408 / WIRE STRIPPERS

Handle: ABS polymer; Insulated-terminal crimping: 22-10 AWG (0.5-6 mm²); Non-insulated-terminal crimping: 22-10 AWG (0.5-6 mm²); Self-adjusting wire-size mechanism



Model No.	Specification	Pack	Carton
221408	8"	10	60

Inspection Lamp - 7101 Series

7101 SERIES / WORK LIGHTS

Handle: engineering polymer; Ceramic lamp holder



Model No.	Specification	Pack	Carton
710110	10 m	1	24
710115	15 m	1	24

Inspection Lamp - Model 710010

MODEL 710010 / WORK LIGHTS

Handle: engineering polymer; Ceramic lamp holder



Model No.	Specification	Pack	Carton
710010	10 m	1	24



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