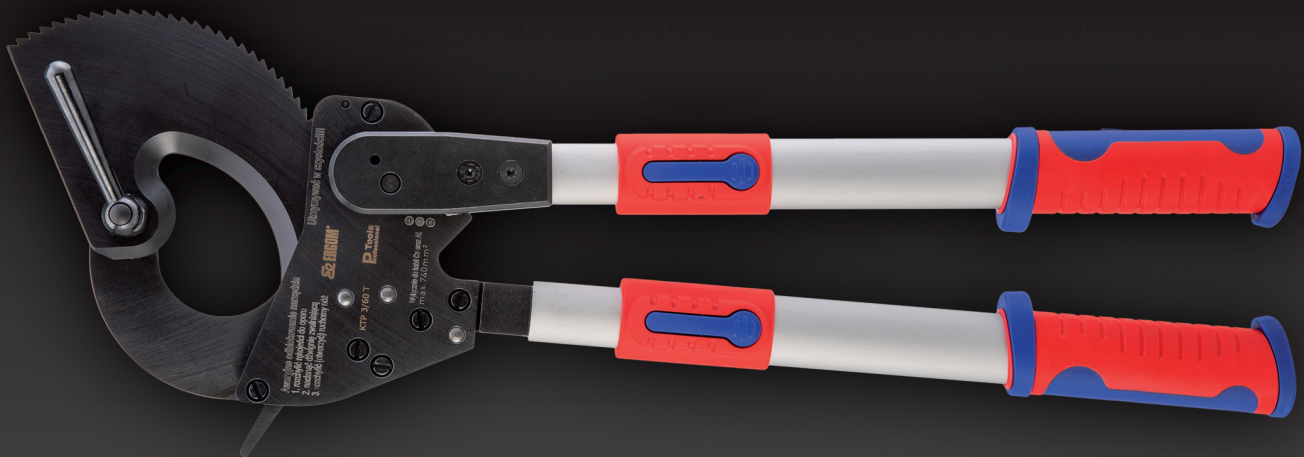
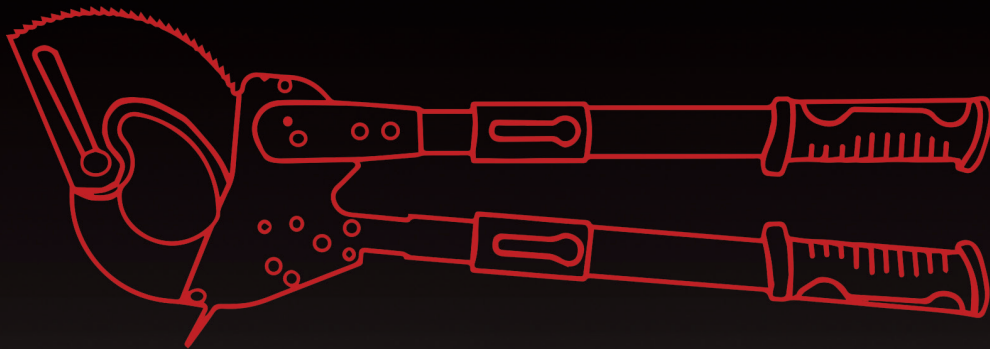




Tools for electricians

www.ergom.com



Hand cutters

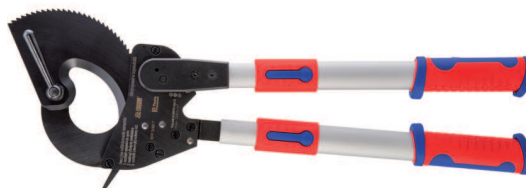
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Professional ratched cable cutter, KTP 3/60 T type

FEATURES & BENEFITS

- ☒ profiled blades designed for cutting Al cables up to Ø 60 mm and Cu cables up to Ø 50 mm
- ☒ cutter gear drive decreases power necessary for cutting operations
- ☒ opened cutting head ensures initial blade movement; blade can be retracted during each cutting operation stage
- ☒ tool grip length adjustment facilitates transport and reduces force necessary to cut cables

P Tools
rofessional



LOGISTIC DATA

Type	KTP 3/60 T
Weight [kg]	3,85

MECHANICAL DATA

Length [mm]	610-810
-------------	---------

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	800	60
Single-wire copper cables	630	50

Professional ratched cable cutter, KTP 3/100 T type

FEATURES & BENEFITS

- ☒ profiled blades designed for cutting Al cables up to Ø 100 mm and Cu cables up to Ø 60 mm
- ☒ cutter gear drive decreases power necessary for cutting operations
- ☒ opened cutting head ensures initial blade movement; blade can be retracted during each cutting operation stage
- ☒ tool grip length adjustment facilitates transport and reduces force necessary to cut cables

P Tools
rofessional



LOGISTIC DATA

Type	KTP 3/100 T (KT 3/100)
Weight [kg]	4,95

MECHANICAL DATA

Length [mm]	660-860
-------------	---------

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	1000	100
Single-wire copper cables	800	60

Professional ratched cable cutter KTP 3/34 type

FEATURES & BENEFITS

- ☒ profiled blades designed for cutting Al and Cu cables up to Ø 34 mm
- ☒ cutter gear drive decreases power necessary for cutting operations
- ☒ opened cutting head ensures initial blade movement
- ☒ blade can be retracted during each cutting operation stage

LOGISTIC DATA

Type	KT 3/34
Weight [kg]	0,6

MECHANICAL DATA

Length [mm]	260
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm ²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	240	34
Single-wire copper cables	240	34

P Tools
 rofessional


Professional ratched cable cutter KTP 3/62 type

FEATURES & BENEFITS

- ☒ profiled blades designed for cutting Al cables up to Ø 62 mm and Cu cables up to Ø 54 mm
- ☒ cutter gear drive decreases power necessary for cutting operations
- ☒ opened cutting head ensures initial blade movement
- ☒ blade can be retracted during each cutting operation stage

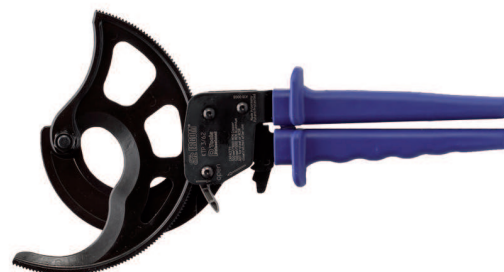
LOGISTIC DATA

Type	KTP 3/62
Weight [kg]	0,8

MECHANICAL DATA

Length [mm]	297
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm ²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	300	62
Single-wire copper cables	240	54

P Tools
 rofessional


Professional ratched cable cutter, KTRP 3/38 type

FEATURES & BENEFITS

- ☒ profiled blades designed for cutting AFL cables up to Ø 38 mm and steel cords up to Ø 9 mm
- ☒ cutter gear drive decreases power necessary for cutting operations
- ☒ opened cutting head ensures initial blade movement
- ☒ blade can be retracted during each cutting operation stage

P Tools
rofessional



LOGISTIC DATA

Type	KTRP 3/38
Weight [kg]	1,45

MECHANICAL DATA

Length [mm]	355
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	185	28
Single-wire copper cables	150	25
Steel – aluminium AFL type ropes	240	38
Soft steel rods (max. 28 HRC)	-	9
Fe type rope (max. 28 HRC)	95	9
Fe bar-wire (max. 28 HRC)	-	7

Cutter, KTP-AFL 2 for AFL cords

FEATURES & BENEFITS



blades designed for cutting AFL cables up to Ø 30 mm and steel cords up to Ø 14 mm



profiled blades facilitate cutting

LOGISTIC DATA

Type KT-AFL 2

Weight [kg] 5

MECHANICAL DATA

Length [mm] 745

CUTTING OFF	Max. cross-section of cut off cable [mm ²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	400	30
Single-wire copper cables	300	27
Steel – aluminium AFL type ropes	300	30
ACAR cables	-	30
ACSR cables	-	30
ZEBRA cables	-	30
Phone cables	-	30
Flexible steel ropes (28÷42 HRC)	-	14
Soft steel rods (max. 28 HRC)	-	5

P Tools
rofessional



Cutter, KT 100

FEATURES & BENEFITS



blades designed for cutting Al cables up to Ø 8 mm and Cu cables up to Ø 7 mm



one-handed tool operation



low-cost version

LOGISTIC DATA

Type KT 100

Weight [kg] 0,15

MECHANICAL DATA

Length [mm] 165

CUTTING OFF	Max. cross-section of cut off cable [mm ²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	10	8
Single-wire copper cables	10	7



Cutter, KT 101

FEATURES & BENEFITS

- ☒ profiled blades facilitate cutting of Al and Cu cables up to Ø 8 mm
- ☒ easy cutting at minimum cable conductor deformation, even surfaces of cables being cut off
- ☒ low-cost version



LOGISTIC DATA

Type	KT 101
Weight [kg]	0,2

MECHANICAL DATA

Length [mm]	160
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	16	8
Single-wire copper cables	16	8

Cutter, KT 102

FEATURES & BENEFITS

- ☒ profiled blades facilitate cutting of Al and Cu cables up to Ø 10 mm
- ☒ easy cutting at minimum cable conductor deformation, even surfaces of cables being cut off
- ☒ low-cost version



LOGISTIC DATA

Type	KT 102
Weight [kg]	0,3

MECHANICAL DATA

Length [mm]	200
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	35	10
Single-wire copper cables	35	10

Cutter, KT 103

FEATURES & BENEFITS

- ☒ profiled blades facilitate cutting of Al and Cu cables up to Ø 18 mm
- ☒ easy cutting at minimum cable conductor deformation, even surfaces of cables being cut off
- ☒ low-cost version



LOGISTIC DATA

Type	KT 103
Weight [kg]	0,5

MECHANICAL DATA

Length [mm]	235
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	50	18
Single-wire copper cables	50	18

Cutter, KT 105

FEATURES & BENEFITS

- ☒ profiled blades facilitate cutting of Al cables up to Ø 20 mm and Cu cables up to Ø 16 mm
- ☒ easy cutting at minimum cable conductor deformation, even surfaces of cables being cut off
- ☒ low-cost version



LOGISTIC DATA

Type	KT 105
Weight [kg]	0,5

MECHANICAL DATA

Length [mm]	220
-------------	-----

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Single-wire aluminium cables	70	20
Single-wire copper cables	50	16

ERGOM[®]



Stripping tools

Professional wire stripper, SNP 0,03-16	291
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Professional stripper, SNP 0,03-16

FEATURES & BENEFITS

- ☒ equipped with one round cable insulation stripping socket, automatically adjusting to cable insulation thickness
- ☒ cable insulation cutting depth can be pre-set, and insulation is removed automatically after incision
- ☒ equipped with simple cutter and visual indicator for stripped insulation length, 3+21 mm

P Tools
rofessional



LOGISTIC DATA

Type	WIRE STRIPPER SNP 0,03 - 16
Weight [kg]	0,175

MECHANICAL DATA

Length [mm]	202
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Cable type
0,03÷16	Multi-wire flexible conductors
0,03÷16	One-wire solid conductors

CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	5

Stripping pliers, RSI 4/H/0,5-6

FEATURES & BENEFITS

- ☒ very popular and reliable tool
- ☒ resistant to mechanical damage and dirt; suitable for, e.g. construction site operation
- ☒ separate insulation stripping sockets for each cable cross-section
- ☒ precise design



LOGISTIC DATA

Type	RSI 4 H
Weight [kg]	0,36

MECHANICAL DATA

Length [mm]	180
-------------	-----

REMOVING INSULATION

Socket code no.	Cable cross-section [mm ²]	Diameter [mm]	Cable type
1	0,5÷0,75	1,2÷1,4	Multi-wire flexible conductors
2	1	1,6	Multi-wire flexible conductors
3	1,5	2	Multi-wire flexible conductors
4	2,5	2,6	Multi-wire flexible conductors
5	4	3,2	Multi-wire flexible conductors
6	6	3,8	Multi-wire flexible conductors

Stripping pliers, RSI 4/0,5-4

FEATURES & BENEFITS

- ☒ very popular and reliable tool
- ☒ resistant to mechanical damage and dirt; suitable for, e.g. construction site operation
- ☒ separate insulation stripping sockets for each cable cross-section
- ☒ low-cost version



LOGISTIC DATA

Type	RSI 4/0,5-4
Weight [kg]	0,36

MECHANICAL DATA





Length [mm]	180
-------------	-----

REMOVING INSULATION

Socket code no.	Cable cross-section [mm ²]	Diameter [mm]	Cable type
1	0,5	1	Multi-wire flexible conductors
2	1	1,6	Multi-wire flexible conductors
3	1,5	2,0	Multi-wire flexible conductors
4	2,5	2,6	Multi-wire flexible conductors
5	4	3,2	Multi-wire flexible conductors

Wire stripper, Weicon No. 5

FEATURES & BENEFITS

-  popular and practical tool for cable cutting and insulation stripping
-  one insulation stripping socket, automatically adjusting to cable insulation thickness
-  equipped with cable cutter and bumper for repeatable stripping of 5÷12 mm insulation
-  light design for workshop applications

LOGISTIC DATA

Type	WEICON NR5
Weight [kg]	0,11

MECHANICAL DATA

Length [mm]	180
-------------	-----

REMOVING INSULATION

Cable cross-section [mm²]	Cable type
0,2÷6	Multi-wire flexible conductors
0,5÷4	One-wire solid conductors





CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	2



Wire stripper, Mini No. 3 Solar

FEATURES & BENEFITS

-  equipped with blades designed for round single-conductor, multi-wire PV cables
-  separate internal and external insulation stripping sockets
-  circumferential stripping of external and internal coaxial cable insulation
-  circumferential stripping of external insulation from flexible round single- and multi-conductor cables

LOGISTIC DATA

Type	MINI NR3 SOLAR
Weight [kg]	0,09

MECHANICAL DATA

Length [mm]	155
-------------	-----

REMOVING INSULATION

Cable cross-section [mm²]	Cable type
1,5÷6	Multi-wire flexible conductors
3x0,75-16	Flexible single-conductor, multi-wire cables - external insulation



Dismantling tool, AM 1/4-16

FEATURES & BENEFITS

- ☒ equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 4 \div 16$ mm round multi-conductor cables
- ☒ insulation cutting depth adjustment protects internal cable conductors against damage
- ☒ light design



LOGISTIC DATA

Type	AM1/4-16
Weight [kg]	0,07

MECHANICAL DATA

Length [mm]	125
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	4÷16	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/4-28 G

FEATURES & BENEFITS

- ☒ equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 4 \div 28$ mm round multi-conductor cables
- ☒ insulation cutting depth adjustment protects internal cable conductors against damage
- ☒ equipped with additional straight blade
- ☒ light design



LOGISTIC DATA

Type	AM1/4-28G
Weight [kg]	0,1

MECHANICAL DATA





Length [mm]	155
-------------	-----

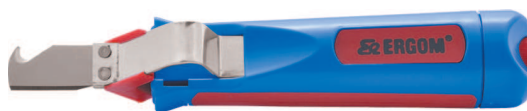
REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	4÷28	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/4-28 H

FEATURES & BENEFITS

-  equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 4 \div 28$ mm round multi-conductor cables
-  insulation cutting depth adjustment protects internal cable conductors against damage
-  equipped with additional hooked blade
-  light design



LOGISTIC DATA

Type	AM1/4-28H
Weight [kg]	0,1

MECHANICAL DATA





Length [mm]	185
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	4÷28	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/4-28 S

FEATURES & BENEFITS

-  equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 4 \div 28$ mm round multi-conductor cables
-  insulation cutting depth adjustment protects internal cable conductors against damage
-  equipped with additional retractable hooked blade
-  light design



LOGISTIC DATA

Type	AM1/4-28S
Weight [kg]	0,07

MECHANICAL DATA

Length [mm]	140
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	4÷28	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/4-28 Multi

FEATURES & BENEFITS

- ☒ equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 4 \div 28$ mm round multi-conductor cables
- ☒ insulation cutting depth adjustment protects internal cable conductors against damage
- ☒ equipped with wire stripper for internal insulation of multi-conductor, single- and multi-wire cables, $0,5 \div 6$ mm²
- ☒ light design



LOGISTIC DATA

Type	AM1/4-28 MULTI
Weight [kg]	0,07

MECHANICAL DATA

Length [mm]	140
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	4÷28	Flexible single-conductor, multi-wire cables - external insulation
-	0,5÷6	Flexible single-conductor, multi-wire cables - internal insulation

Dismantling tool, AM 1/4-28 Voltage

FEATURES & BENEFITS

- ☒ equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 4 \div 28$ mm round multi-conductor cables
- ☒ insulation cutting depth adjustment protects internal cable conductors against damage
- ☒ knife comes with proximity (contactless) voltage presence indicator, range: 50 - 600 V AC
- ☒ light design



LOGISTIC DATA

Type	AM1/4-28 VOLTAGE
Weight [kg]	0,07

MECHANICAL DATA

Length [mm]	150
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	4÷28	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/8-27

FEATURES & BENEFITS

- ☒ equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 8 \div 28$ mm round multi-conductor cables
- ☒ insulation cutting depth adjustment protects internal cable conductors against damage
- ☒ light design



LOGISTIC DATA

Type	AM1/8-27
Weight [kg]	0,07

MECHANICAL DATA

Length [mm]	135
-------------	-----

REMOVING INSULATION

Cable cross-section [mm²]	Diameter [mm]	Cable type
-	8÷28	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/28-35

FEATURES & BENEFITS

- ☒ equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 28 \div 35$ mm round multi-conductor cables
- ☒ insulation cutting depth adjustment protects internal cable conductors against damage
- ☒ light design



LOGISTIC DATA

Type	AM1/28-35
Weight [kg]	0,07

MECHANICAL DATA




Length [mm]	170
-------------	-----

REMOVING INSULATION

Cable cross-section [mm²]	Diameter [mm]	Cable type
-	28÷35	Flexible single-conductor, multi-wire cables - external insulation

Dismantling tool, AM 1/35-50

FEATURES & BENEFITS

-  equipped with blade for circumferential and longitudinal stripping of external insulation from $\varnothing 35 \div 50$ mm round multi-conductor cables
-  insulation cutting depth adjustment protects internal cable conductors against damage
-  light design



LOGISTIC DATA

Type	AM1/35-50
Weight [kg]	0,09

MECHANICAL DATA





Length [mm]	180
-------------	-----

REMOVING INSULATION

Cable cross-section [mm ²]	Diameter [mm]	Cable type
-	35÷50	Flexible single-conductor, multi-wire cables - external insulation

Knife, AMS

FEATURES & BENEFITS

-  for stripping PVC and PE insulation from cables of outside diameter exceeding 25 mm, insulation thickness up to 5 mm
-  sliding cutting blade tip protects internal insulation and cable conductor insulation against damage
-  special blade design facilitating cutting insulation along cables, circumferentially or spirally
-  stripping insulation from large diameter cables without excessive force necessary



LOGISTIC DATA

Type	AMS
Weight [kg]	0,16

MECHANICAL DATA

Length [mm]	155/210
-------------	---------



Longitudinal insulation cutting

Cutting insulation peripheral-wise

Installation knife, NM

FEATURES & BENEFITS



equipped with main blade and spike-blade for making holes



blades retractable to wooden handle

LOGISTIC DATA

Type	NM
------	----

Weight [kg]	0,05
-------------	------

MECHANICAL DATA

Length [mm]	200
-------------	-----





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ERGOM[®]



Crimping tools for cord end terminals

Crimping tools for cord end terminals

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Crimping tool, PZ150H/120-150	320

Professional crimping tool, PZP 10/0,14-10

P Tools
rofessional

FEATURES & BENEFITS

- ☒ professional crimping tool for cord end terminals with precise dies, straight wire stripper and cutter
- ☒ separate crimping sockets for each cross-section; "trapeze" crimping shape
- ☒ ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 10/0,14-10
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
1	0,14-0,75	H...ERHN, HI...ERHL	trapezoid
2	1-1,5		
3	2,5		
4	4		
5	6		
6	10		

REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	




CUTTING OFF

Max. diameter of cut off cable [mm]
Multi-wire flexible conductors 4



Professional crimping tool, PZP 25/10-25

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals, precise dies included
-  separate crimping sockets for each cross-section; "trapeze with teeth" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 25/10-25
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	H...ERHN, HI...ERHL	trapezoid with fangs
2	25		
3	16		

P Tools
 rofessional


Professional crimping tool, PZP 50/35-50

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals, precise dies included
-  separate crimping sockets for each cross-section; "trapeze with teeth" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 50/35-50
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	35	H...ERHN, HI...ERHL	trapezoid with fangs
2	50		

P Tools
 rofessional


Professional crimping tool, PZP 10 S/0,08-10

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with rectilinear die movement, precise dies included
-  one crimping socket for entire cable range; "square" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 10 S/0,08-10
Weight [kg]	0,3

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	195

CRIMPING




Cable cross-section [mm²]	Terminal group	Crimping shape
0,08-10	H...ERHN, HI...ERHL	square
2x0,5		
2x0,75		
2x1	HI 2x	square
2x1,5		
2x2,5		

P Tools
rofessional



Professional crimping tool, PZP 16 S/2,5-16

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with rectilinear die movement, precise dies included
-  one crimping socket for entire cable range; "square" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 16 S/2,5-16
Weight [kg]	0,3

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	195

CRIMPING




Cable cross-section [mm²]	Terminal group	Crimping shape
2,5-16	H...ERHN, HI...ERHL	square
2x2,5		
2x4	HI 2x	square
2x6		

P Tools
rofessional



Professional crimping tool, PZP 16R/0,08-16

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with circumferential die movement
-  one crimping socket for entire cable range; "square" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 16R/0,08-16
Weight [kg]	0,38

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	180




CRIMPING

Cable cross-section [mm²]	Terminal group	Crimping shape
0,08-16	H...ERHN, HI...ERHL	square
2x0,5		
2x0,75		
2x1	HI 2x	square
2x1,5		
2x2,5		

P Tools
 rofessional


Professional crimping tool, PZP 10R/6KT/0,08-10

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with circumferential die movement
-  one crimping socket for entire cable range; "hexagon" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 10R/6KT/0,08-10
Weight [kg]	0,38

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	180





CRIMPING

Cable cross-section [mm²]	Terminal group	Crimping shape
0,08-10	H...ERHN, HI...ERHL	hexagon
2x0,5		
2x0,75		
2x1	HI 2x	hexagon
2x1,5		
2x2,5		

P Tools
 rofessional


Professional crimping tool, PZP 16RL/6KT/0,08-16

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with circumferential die movement
-  one crimping socket for entire cable range; "hexagon" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with terminal positioner adjustable within 0,08 - 4 mm² range

LOGISTIC DATA

Type	PZP 16RL/6KT/0,08-16
Weight [kg]	0,5

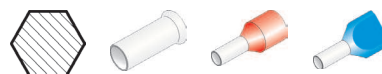
MECHANICAL DATA

Mechanism type	Standard
Length [mm]	213

CRIMPING

Cable cross-section [mm ²]	Terminal group	Crimping shape
0,08-16	H...ERHN, HI...ERHL	hexagon
2x0,5	HI 2x	hexagon
2x0,75		
2x1		
2x1,5		
2x2,5		
2x4		
2x6		

P Tools
rofessional



Professional crimping tool, PZP 6 C/0,25-6

FEATURES & BENEFITS

- ☒ professional crimping tool - cord end terminals mounted on tool face
- ☒ one crimping socket for entire cable range; "square" crimping shape
- ☒ ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 6 C/0,25-6
Weight [kg]	0,42

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	190

CRIMPING

Cable cross-section [mm²]	Terminal group	Crimping shape
0,25-6	H...ERHN, HI...ERHL	square
2x0,5	HI 2x	square
2x0,75		
2x1		
2x1,5		
2x2,5		

P Tools
 rofessional


Professional crimping tool, PZP 6 H/0,14-6

FEATURES & BENEFITS

- ☒ professional crimping tool for cord end terminals with precise dies - cord end terminals mounted on tool face
- ☒ one crimping socket for entire cable range; "trapeze" crimping shape
- ☒ ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP 6 H/0,14-6 (PZ6H/0,14-6)
Weight [kg]	0,5

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	220




CRIMPING

Cable cross-section [mm²]	Terminal group	Crimping shape
0,14-6	H...ERHN, HI...ERHL	trapezoid
2x0,5	HI 2x	trapezoid
2x0,75		
2x1		
2x1,5		
2x2,5		

P Tools
 rofessional


Professional crimping tool, PZP 10 H/2,5-10

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with precise dies - cord end terminals mounted on tool face
-  one crimping socket for entire cable range; "trapeze" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP10 H/2,5-10 (PZ10H/2,5-10)
Weight [kg]	0,5

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	220




CRIMPING

Cable cross-section [mm ²]	Terminal group	Crimping shape
2,5-10	H...ERHN, HI...ERHL	trapezoid
2x2,5	HI 2x	trapezoid

P Tools
 rofessional


Professional crimping tool, PZP 16 H/10-16

FEATURES & BENEFITS

-  professional crimping tool for cord end terminals with precise dies - cord end terminals mounted on tool face
-  one crimping socket for entire cable range; "trapeze" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZP16 H/10-16 (PZ16H/10-16)
Weight [kg]	0,5

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	220




CRIMPING

Cable cross-section [mm ²]	Terminal group	Crimping shape
10-16	H...ERHN, HI...ERHL	trapezoid
2x6	HI 2x	trapezoid

P Tools
 rofessional


Crimping tool, PZ /0,5-2,5

FEATURES & BENEFITS

-  very popular and reliable crimping tool for "trapeze" crimping of cord end terminals
-  one-handed tool operation with decoupling spring
-  low-cost version

LOGISTIC DATA

Type	PZ/0,5-2,5
Weight [kg]	0,16

MECHANICAL DATA

Length [mm]	150
-------------	-----




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,25	H...ERHN, HI...ERHL	trapezoid
2	0,5		
3	0,75		
4	1		
5	1,5		
6	2,5		



Crimping tool, PZ /1,5-6

FEATURES & BENEFITS

-  popular and reliable crimping tool for "notched" crimping of cord end terminals
-  one-handed tool operation with decoupling spring
-  low-cost version

LOGISTIC DATA

Type	PZ/1,5-6
Weight [kg]	0,16

MECHANICAL DATA

Length [mm]	150
-------------	-----




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	1,5	H...ERHN, HI...ERHL	indent
2	2,5		
3	4		
4	6		



Crimping tool, PZ /0,5-16

FEATURES & BENEFITS

-  popular and reliable crimping tool for "notched" crimping of cord end terminals
-  one-handed tool operation
-  low-cost version

LOGISTIC DATA

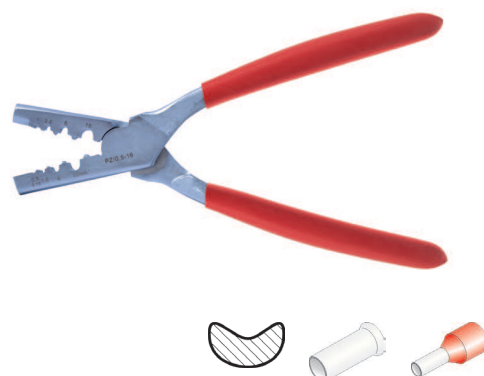
Type	PZ/0,5-16
Weight [kg]	0,25

MECHANICAL DATA

Length [mm]	220
-------------	-----




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1	H...ERHN, HI...ERHL	indent
2	1,5-2,5		
3	4-6		
4	10		
5	16		



Crimping tool, PZ /10-35

FEATURES & BENEFITS

-  crimping tool for "notched" crimping of cord end terminals
-  one-handed tool operation
-  low-cost version

LOGISTIC DATA

Type	PZ/10-35
Weight [kg]	0,31

MECHANICAL DATA

Length [mm]	225
-------------	-----




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	H...ERHN, HI...ERHL	indent
2	16		
3	25		
4	35		



Crimping tool, PZ 6 R/6KT / 0,25-6

FEATURES & BENEFITS

-  practical tool with circumferential die movement for "hexagon" crimping of cord end terminals
-  one crimping socket for entire cable range
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

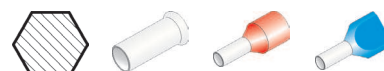
Type	PZ 6 R/6KT / 0,25-6
Weight [kg]	0,35

MECHANICAL DATA

Length [mm]	175
-------------	-----




CRIMPING

Cable cross-section [mm ²]	Terminal group	Crimping shape
0,25-6	H...ERHN, HI...ERHL	hexagon
2x0,5	HI 2x	hexagon
2x0,75		
2x1		
2x1,5		
2x2,5		



Crimping tool, PZ 10 R / 0,75-10

FEATURES & BENEFITS

-  practical tool with circumferential die movement for "square" crimping of cord end terminals
-  one crimping socket for entire cable range
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZ10R/0,75-10
Weight [kg]	0,3

MECHANICAL DATA

Length [mm]	180
-------------	-----

CRIMPING

Cable cross-section [mm ²]	Terminal group	Crimping shape
0,75-10	H...ERHN, HI...ERHL	square
2x0,5	HI 2x	square
2x0,75		
2x1		
2x1,5		
2x2,5		



Crimping tool, PZ 4 /0,5-6

FEATURES & BENEFITS



very popular crimping tool for "trapeze" crimping of cord end terminals



separate crimping sockets for each cross-section



ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZ4/0,5-6
Weight [kg]	0,4

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	205

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-0,75	H...ERHN, HI...ERHL	trapezoid
2	1-1,5		
3	2,5		
4	4		
5	6		



Crimping tool, PZ 16 /6-16

FEATURES & BENEFITS



very popular crimping tool for "trapeze" crimping of cord end terminals



separate crimping sockets for each cross-section



ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZ16/6-16/
Weight [kg]	0,4

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	205




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	H...ERHN, HI...ERHL	trapezoid
2	10		
3	16		



Crimping tool, PZ 35 /10-35

FEATURES & BENEFITS

-  crimping tool for "trapeze" crimping of cord end terminals
-  separate crimping sockets for each cross-section
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

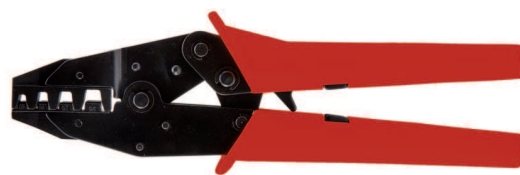
Type	PZ35/10-35/
Weight [kg]	0,6

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	H...ERHN, HI...ERHL	trapezoid
2	16		
3	25		
4	35		



Crimping tool, PZ 50 /25-50

FEATURES & BENEFITS

-  crimping tool for "toothed trapeze" crimping of cord end terminals
-  separate crimping sockets for each cross-section
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	PZ50/25-50/
Weight [kg]	0,6

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	25	H...ERHN, HI...ERHL	trapezoid with fangs
2	35		
3	50		



Crimping tool, PZ35H/10-35

FEATURES & BENEFITS

- ☒ crimping tool for "trapeze" crimping of cord end terminals
- ☒ separate crimping sockets for each cross-section
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ two-handed operation required

LOGISTIC DATA

Type	PZ35H/10-35
Weight [kg]	0,6

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	300

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	H...ERHN, HI...ERHL	trapezoid
2	16		
3	25		
4	35		



Crimping tool, PZ50H/25-50

FEATURES & BENEFITS

- ☒ crimping tool for "toothed trapeze" crimping of cord end terminals
- ☒ separate crimping sockets for each cross-section
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ two-handed operation required

LOGISTIC DATA

Type	PZ50H/25-50
Weight [kg]	0,68

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	300

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	H...ERHN, HI...ERHL	trapezoid with fangs
2	35		
3	16		
4	50		
5	25		



FEATURES & BENEFITS

- ☒ crimping tool for "toothed trapeze" crimping of cord end terminals
- ☒ separate crimping sockets for each cross-section
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ two-handed operation required

LOGISTIC DATA

Type	PZ95H/50-95
Weight [kg]	0,75

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	330

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	50	H...ERHN, HI...ERHL	trapezoid with fangs
2	70		
3	95		



Crimping tool, PZ150H/120-150

FEATURES & BENEFITS

- ☒ crimping tool for "toothed trapeze" crimping of cord end terminals
- ☒ separate crimping sockets for each cross-section
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ two-handed operation required

LOGISTIC DATA

Type	PZ150H/120-150
Weight [kg]	0,95

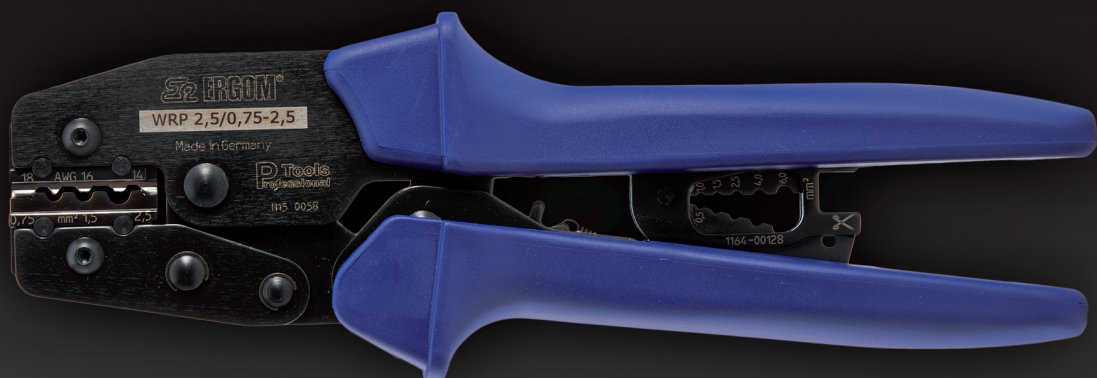
MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	380

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	120	H...ERHN, HI...	trapezoid with fangs
2	150	ERHL	









Crimping tools for uninsulated terminals

Crimping tools for uninsulated terminals

Professional crimping tool, WZP 10/0,1-10	323
Professional crimping tool, WZP 10W/0,5-6	324
Professional crimping tool, WRP 2,5/0,75-2,5	325
Professional crimping tool, WRP 10/4-10	326
Professional crimping tool, WRP 16/10-16	326
Crimping tool, WZ 10 /1-6	327
Crimping tool, WZ 6-25	327
Crimping tool, K05/6-50	328
Crimping tool, K06/50-120	329
Crimping tool, K07/120-240	330

Professional crimping tool, WZP 10/0,1-10

FEATURES & BENEFITS

-  professional crimping tool for uninsulated terminals, precise dies included
-  separate crimping sockets for each cross-section; "double notch" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with simple wire stripper and cutter

P Tools
 rofessional


LOGISTIC DATA

Type	WZP 10/0,1-10
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
1	0,5-2,5	KO, KW, KI	indent
2	4-6		
3	10		
4	0,1-0,5		

REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	

CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	4

Professional crimping tool, WZP 10W/0,5-6

P Tools
 rofessional

FEATURES & BENEFITS

- ☒ professional crimping tool for uninsulated terminals, precise dies included
- ☒ separate crimping sockets for each cross-section; "double notch" crimping shape
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ equipped with simple wire stripper and cutter

LOGISTIC DATA

Type	WZP 10W/0,5-6
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,25-1,5	KO, KW, KI	double notch
2	1-2,5		
3	2,5-6		

REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	





CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	4



Professional crimping tool, WRP 2,5/0,75-2,5

FEATURES & BENEFITS

-  professional crimping tool for uninsulated terminals, precise dies included
-  separate crimping sockets for each cross-section; "notched" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with simple wire stripper and cutter

P Tools
 rofessional


LOGISTIC DATA

Type	WRP 2,5/0,75-2,5
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,75	Standard Cu	indent
2	1,5		
3	2,5		

REMOVING INSULATION




Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	

CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	4

Professional crimping tool, WRP 10/4-10

FEATURES & BENEFITS

-  professional crimping tool for uninsulated terminals, precise dies included
-  separate crimping sockets for each cross-section; "double notch" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	WRP 10/4-10
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	4	Standard Cu	double notch
2	6		
3	10		

P Tools
 rofessional


Professional crimping tool, WRP 16/10-16

FEATURES & BENEFITS

-  professional crimping tool for uninsulated terminals, precise dies included
-  separate crimping sockets for each cross-section; "double notch" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	WRP 16/10-16
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	Standard Cu	double notch
2	16		

P Tools
 rofessional


Crimping tool, WZ 10 /1-6

FEATURES & BENEFITS

-  popular crimping tool for uninsulated terminals
-  separate crimping sockets for each cross-section; "notched" and "double notch" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

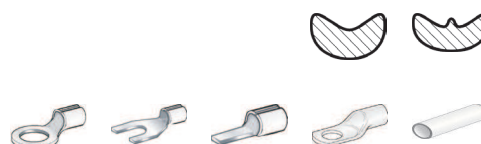
Type	WZ 10/1-6
Weight [kg]	0,6

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225





CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	1-1,5	KO, KW, KI, KOR, KL	indent
2	2,5	KO, KW, KI, KOR, KL	double notch
3	4-6		



Crimping tool, WZ 6-25

FEATURES & BENEFITS

-  crimping tool for uninsulated terminals
-  separate crimping sockets for each cross-section; "notched" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  two-handed operation required

LOGISTIC DATA

Type	WZ 6-25
Weight [kg]	0,22

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	354

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	KO, KW, KI	indent
2	10		
3	16	KO, KW, KI, KL	indent
4	25	KO, KW, KI	indent



Crimping tool, K05/6-50

FEATURES & BENEFITS

- ☒ crimping tool for uninsulated terminals
- ☒ one crimping socket for entire cable range; "double notch" crimping shape
- ☒ rotary crimping die ensures fast and easy cross-section change
- ☒ two-handed operation required



LOGISTIC DATA

Type	K05/6-50
Weight [kg]	2,4

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	600

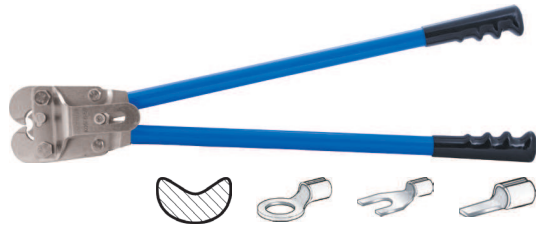
CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	KO, KW, KI	double notch
2	10		
3	16		
4	25		
5	35		
6	50		

Crimping tool, K06/50-120

FEATURES & BENEFITS

- ☒ crimping tool for uninsulated terminals
- ☒ one crimping socket for entire cable range; "double notch" crimping shape
- ☒ rotary crimping die ensures fast and easy cross-section change
- ☒ two-handed operation required



LOGISTIC DATA

Type	K06/50-120
Weight [kg]	4,7

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	980

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	50	KO, KW, KI	double notch
2	70		
3	95		
4	120		

Crimping tool, K0 7 /120-240

FEATURES & BENEFITS

- ☒ crimping tool for uninsulated terminals
- ☒ one crimping socket for entire cable range; "double notch" crimping shape
- ☒ rotary crimping die ensures fast and easy cross-section change
- ☒ two-handed operation required



LOGISTIC DATA

Type	K07/120-240
Weight [kg]	4,7

MECHANICAL DATA

Mechanism type	Two-handed control
Length [mm]	980

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	120	KO, KW, KI	double notch
2	150		
3	185		
4	240		







Crimping tools for insulated terminals

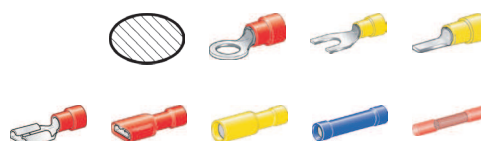
Crimping tools for insulated terminals

Professional crimping tool, WZP 6I/0,5-6	333
Professional crimping tool, WZP 6IT/0,35-6	334
Crimping tool, WZ 10 I/1-6	335
Crimping tool, WZ 16 I/10-16	336

Professional crimping tool, WZP 6I/0,5-6

FEATURES & BENEFITS

-  professional crimping tool for insulated terminals, precise dies included
-  separate crimping sockets for each cross-section; "oval" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with simple wire stripper and cutter

P Tools
 rofessional


LOGISTIC DATA

Type	WZP 6I/0,5-6
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1,5	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
2	1-2,5		
3	4-6		

REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	

CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	4

Professional crimping tool, WZP 6IT/0,35-6

P Tools
 rofessional

FEATURES & BENEFITS

- ☒ professional crimping tool for terminals in heat-shrink insulation, precise dies included
- ☒ separate crimping sockets for each cross-section; "oval" crimping shape
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ equipped with simple wire stripper and cutter



LOGISTIC DATA

Type	WZP 6IT/0,35-6
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
1	0,35-0,5	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (HEAT-SHRINK)	oval
2	4-6		
3	0,5-2,5		




REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	

CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	4

FEATURES & BENEFITS

-  popular crimping tool for insulated terminals
-  separate crimping sockets for each cross-section; "oval" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	WZ 10I/1-6
Weight [kg]	0,6

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	1	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
2	1,5-2,5		
3	4-6		



Crimping tool, WZ 16 I/10-16

FEATURES & BENEFITS

-  popular crimping tool for insulated terminals
-  separate crimping sockets for each cross-section; "oval" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

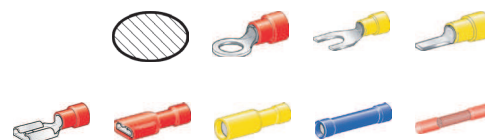
Type	WZ 16I/10-16
Weight [kg]	0,6

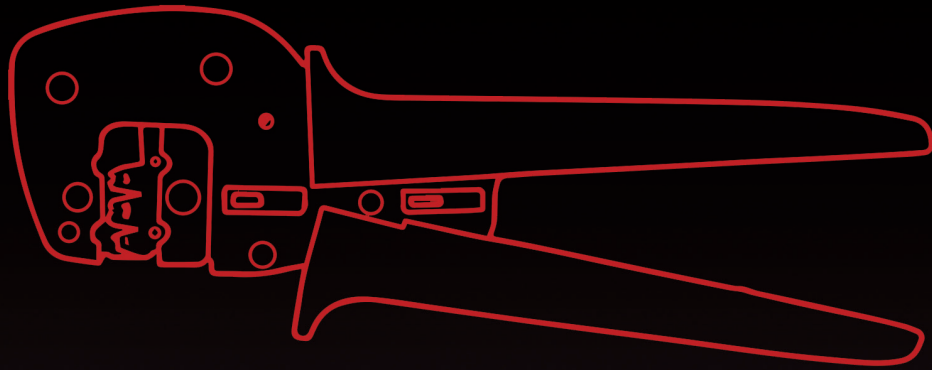
MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
2	16		









Crimping tools for connectors

Professional crimping tool, WZP 2,8/0,1-1	339
Professional crimping tool, WZP 4,8/0,5-2,5	339
Professional crimping tool, WZP 6,3/0,5-2,5	340
Professional crimping tool, WZP 2,8-6,3 B/0,5-6	341
Professional crimping tool, WZP 2,8-6,3 O/0,5-6	342
Professional crimping tool, WZP 2,8 P/0,1-1	343
Professional crimping tool, WZP 4,8 P/0,5-2,5	343
Professional crimping tool, WZP 6,3 P/0,5-6	344
Crimping tool, WZ 6,3 /1,5-6	344

Professional crimping tool, WZP 2,8/0,1-1

FEATURES & BENEFITS

-  professional crimping tool with precise dies for connectors; separate socket for each cross-section
-  rectilinear die movement ensures very good crimping quality and "wrapped" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  for 2,8 mm connectors

P Tools
rofessional


LOGISTIC DATA

Type	WZP 2,8/0,1-1 (WZ 65H/0,1-1)
Weight [kg]	0,3

MECHANICAL DATA





Mechanism type	Standard
Length [mm]	200

CRIMPING

Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
1	0,1-0,25	N, W, MO (2,8)	wrap
2	0,25-0,5		
3	0,5-1		

Professional crimping tool, WZP 4,8/0,5-2,5

FEATURES & BENEFITS

-  professional crimping tool with precise dies for connectors; separate socket for each cross-section
-  rectilinear die movement ensures very good crimping quality and "wrapped" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  for 4,8 mm connectors

P Tools
rofessional


LOGISTIC DATA

Type	WZP 4,8/0,5-2,5 (WZ 66H/0,5-2,5)
Weight [kg]	0,3

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	200

CRIMPING

Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
1	0,5-1	N, W, MO (4,8)	wrap
2	1,5-2,5		

Professional crimping tool, WZP 6,3/0,5-2,5

P Tools
 rofessional

FEATURES & BENEFITS

- ☒ professional crimping tool with precise dies for connectors; separate socket for each cross-section
- ☒ rectilinear die movement ensures very good crimping quality and "wrapped" crimping shape
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ for 6,3 mm connectors



LOGISTIC DATA

Type	WZP 6,3/0,5-2,5 (WZ 67H/0,5-2,5)
Weight [kg]	0,3

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	200





CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1	N, W, MO (6,3)	wrap
2	1,5-2,5		



Professional crimping tool, WZP 2,8-6,3 B/0,5-6

FEATURES & BENEFITS

-  professional crimping tool with precise dies for connectors; separate socket for each cross-section; comes with simple stripper and cutter
-  crimping "wrapped" over insulation and cable conductor
-  ratched mechanism ensures repeatability of terminal crimping results
-  for 2,8, 4,8, 6,3 mm connectors

P Tools
 rofessional


LOGISTIC DATA

Type	WZP 2,8-6,3 B/0,5-6
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1	N, W, MO (4,8-6,3)	wrap
2	1,5-2,5		
3	4-6		
4	0,5-1	N, W, MO (2,8)	wrap

REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	

CUTTING OFF

Max. diameter of cut off cable [mm]
Multi-wire flexible conductors 4

Professional crimping tool, WZP 2,8-6,3 O/0,5-6

P Tools
 rofessional

FEATURES & BENEFITS

- ☒ professional crimping tool with precise dies for connectors; separate socket for each cross-section; comes with simple stripper and cutter
- ☒ crimping "wrapped" over cable conductor, "O-crimp" over insulation
- ☒ ratched mechanism ensures repeatability of terminal crimping results
- ☒ for 2,8, 4,8, 6,3 mm connectors



LOGISTIC DATA

Type	WZP 2,8-6,3 O/0,5-6
Weight [kg]	0,55

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1	N, W, MO (4,8-6,3)	wrap
2	1,5-25		
3	4-6		
4	0,5-1	N, W, MO (2,8)	wrap

REMOVING INSULATION

Socket code no.	Diameter [mm]	Cable type
1	0,5	Multi-wire flexible conductors
2	1,0	
3	1,5	
4	2,5	
5	4,0	
6	6,0	





CUTTING OFF

	Max. diameter of cut off cable [mm]
Multi-wire flexible conductors	4



Professional crimping tool, WZP 2,8 P/0,1-1

FEATURES & BENEFITS

-  professional crimping tool with precise dies for connectors; separate socket for each cross-section
-  rectilinear die movement ensures very good crimping quality and "wrapped" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with positioner for precise positioning of 2,8 mm connectors

LOGISTIC DATA

Type	WZP 2,8 P/0,1-1
Weight [kg]	0,65

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	220

CRIMPING





Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,1-0,25	N, W, MO (2,8)	wrap
2	0,25-0,5		
3	0,5-1		

P Tools
rofessional



Professional crimping tool, WZP 4,8 P/0,5-2,5

FEATURES & BENEFITS

-  professional crimping tool with precise dies for connectors; separate socket for each cross-section
-  rectilinear die movement ensures very good crimping quality and "wrapped" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with positioner for precise positioning of 4,8 mm connectors

LOGISTIC DATA

Type	WZP 4,8 P/0,5-2,5
Weight [kg]	0,65

MECHANICAL DATA

Mechanism type	Standard
----------------	----------

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1	N, W, MO (4,8)	wrap
2	1,5		
3	2,5		





P Tools
rofessional



Professional crimping tool, WZP 6,3 P/0,5-6

P Tools
 rofessional

FEATURES & BENEFITS

-  professional crimping tool with precise dies for connectors; separate socket for each cross-section
-  rectilinear die movement ensures very good crimping quality and "wrapped" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results
-  equipped with positioner for precise positioning of 6,3 mm connectors

LOGISTIC DATA

Type	WZP 6,3 P/0,5-6
Weight [kg]	0,65

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	220




CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	0,5-1	N, W, MO (6,3)	wrap
2	4-6		
3	1,5-2,5		



Crimping tool, WZ 6,3 /1,5-6

FEATURES & BENEFITS

-  popular crimping tool for 6,3 size connectors
-  separate crimping sockets for each cross-section; "wrapped" crimping shape
-  ratched mechanism ensures repeatability of terminal crimping results

LOGISTIC DATA

Type	WZ 6,3/1,5-6
Weight [kg]	0,6

MECHANICAL DATA

Mechanism type	Standard
Length [mm]	225

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	1,5	N, W, MO (6,3)	wrap
2	2,5		
3	6		





**Sets - crimping tools
with replaceable dies**

WZ set – crimping tool with replaceable dies

FEATURES & BENEFITS

- ☒ drive of crimping tool with replaceable crimping dies - 5 pieces
- ☒ crimping shape: "trapeze", "notch", "oval" and "wrapped", depending on terminal type
- ☒ plastic suitcase included
- ☒ popular, low-cost and practical servicing solution



LOGISTIC DATA

Type	WZ
Weight [kg]	1,1

MECHANICAL DATA

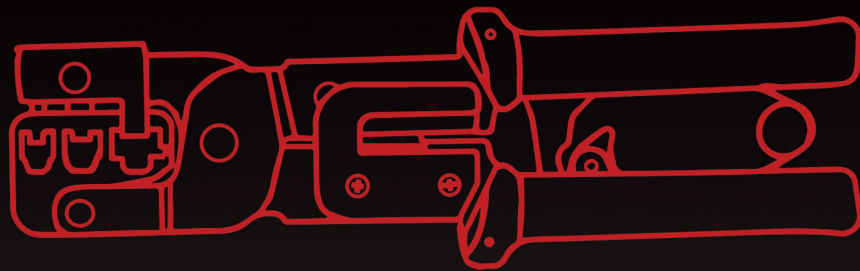
Mechanism type	Standard
----------------	----------

CRIMPING

Die	Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
I	1	0,5	H...ERHN, HI...ERHL	trapezoid
	2	0,75		
	3	1		
	4	1,5		
	5	2,5		
II	6	4	H...ERHN, HI...ERHL	trapezoid
	1	6		
	2	10		
III	3	16	KO, KW, KI, KOR, KL	indent
	1	1		
	2	1,5-2,5		
	3	4		
IV	4	6-10	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI, (PA, PC, PCV)	oval
	1	1		
	2	1,5-2,5		
V	3	4-6	N, W, MO	wrap
	1	0,5-1		
	2	1,5-2,5		
	3	4-6		

SET CONTAINS	Quantity included [pcs.]	Comment
Drive	1	-
I	1	Die
II	1	Die
III	1	Die
IV	1	Die
V	1	Die
Plastic case	1	-





Crimping tools for Western plugs

Crimping tool for Western plugs, PZT 4-6-8

FEATURES & BENEFITS



crimping tool for telecommunication cables with simple wire stripper and cutter for multi-wire telephone cables

LOGISTIC DATA

Type PZT 4/6/8

Weight [kg] 0,55

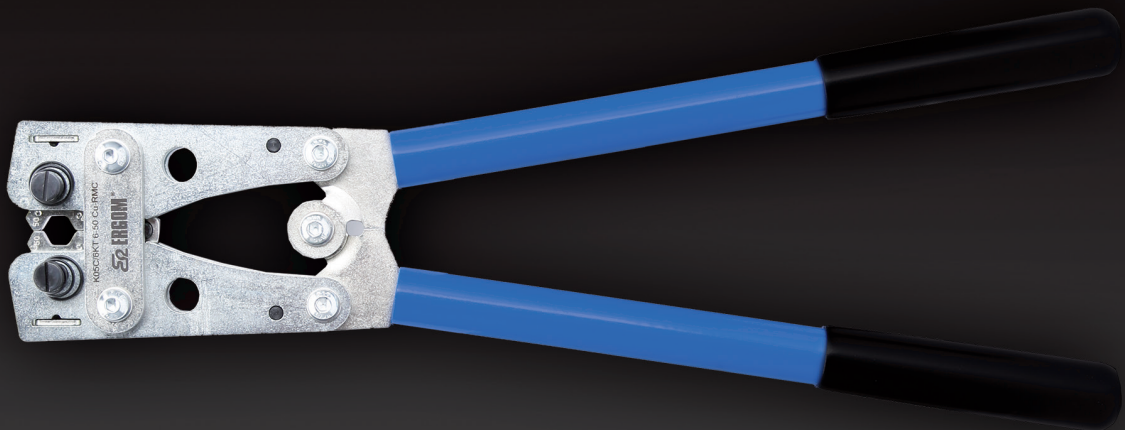
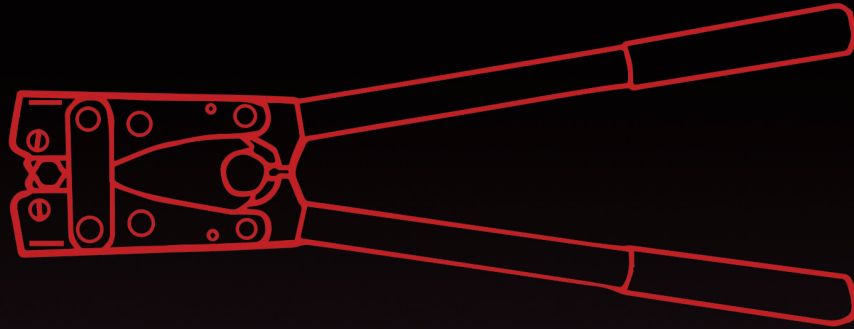
MECHANICAL DATA

Length [mm] 200

CRIMPING

Socket code no.	Terminal group
1	4P4C (RJ22), 4P2C (RJ9)
2	6P4C (RJ11), 6P6C (RJ12)
3	8P8C (RJ45)





Manual crimping tools with rotating dies

Manual crimping tools with rotating dies

Crimping tool, K05/6KT/6-50/	351
Crimping tool, K06/6KT/6-120/	351
Crimping tool, K06F/6KT/16-150/	352
Crimping tool, K05C/6KT/6-50/Cu-RMC	352
Crimping tool, K06C/6KT/6-120/Cu-RMC	353
Crimping tool, K06E/6KT/10-120	354
Crimping tool, K06/6KT/16-120/AL-C	354
Crimping tool, K06F/6KT/25-150/AL-C	355
Crimping tool, KD5/6KT/6-50/	355
Crimping tool, KD6/6KT/6-120/	356
Crimping tool, KD6F/6KT/16-150/	357
Crimping tool, KD6/6KT/10-120/AL	358

Crimping tool, K05/6KT/6-50/

FEATURES & BENEFITS



popular crimping tool for Cu standard tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

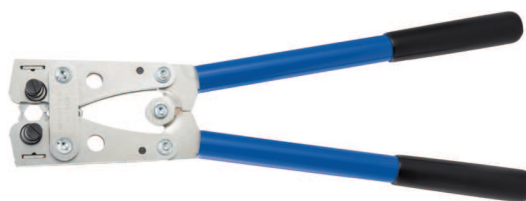
Type	K05/6KT/6-50/
Weight [kg]	1,4

MECHANICAL DATA

Length [mm]	390
-------------	-----

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	Standard Cu	hexagon
2	10		
3	16		
4	25		
5	35		
6	50		



Crimping tool, K06/6KT/6-120/

FEATURES & BENEFITS



popular crimping tool for Cu standard tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type	K06/6KT/6-120/
Weight [kg]	4,5

MECHANICAL DATA

Length [mm]	650
-------------	-----

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	Standard Cu	hexagon
2	10		
3	16		
4	25		
5	35		
6	50		
7	70		
8	95		
9	120		



Crimping tool, K06F/6KT/16-150/

FEATURES & BENEFITS



popular crimping tool for Cu standard tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type K06F/6KT/16-150/

Weight [kg] 4,5

MECHANICAL DATA

Length [mm] 650

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	16	Standard Cu	hexagon
2	25		
3	35		
4	50		
5	70		
6	95		
7	120		
8	150		



Crimping tool, K05C/6KT/6-50/Cu-RMC

FEATURES & BENEFITS



popular crimping tool for Cu compressed tubular terminals, e.g. CKOR, CKL



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type K05C/6KT/6-50/Cu-RMC

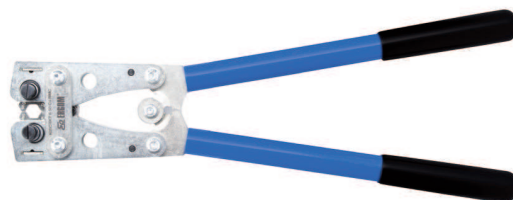
Weight [kg] 1,4

MECHANICAL DATA

Length [mm] 390

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	CKOR, CKL	hexagon
2	10		
3	16		
4	25		
5	35		
6	50		



Crimping tool, K06C/6KT/6-120/Cu-RMC

FEATURES & BENEFITS



popular crimping tool for Cu compressed tubular terminals, e.g. CKOR, CKL



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type	K06C/6KT/6-120/Cu-RMC
Weight [kg]	4,5

MECHANICAL DATA

Length [mm]	650
-------------	-----

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	CKOR, CKL	hexagon
2	10		
3	16		
4	25		
5	35		
6	50		
7	70		
8	95		
9	120		
9	120	Cu EKO - KREo, LE	hexagon



Crimping tool, K06E/6KT/10-120

FEATURES & BENEFITS



popular crimping tool for Cu EKO tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type K06E/6KT/10-120

Weight [kg] 4,5

MECHANICAL DATA

Length [mm] 650

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	Cu EKO - KREo, LE	hexagon
2	16		
3	25		
4	35		
5	50		
6	70		
7	95		
8	120		



Crimping tool, K06/6KT/16-120/AL-C

FEATURES & BENEFITS



popular crimping tool for thin-walled Al DIN tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type K06/6KT/16-120/AL-C

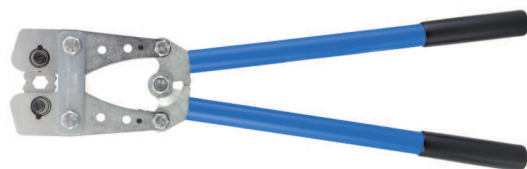
Weight [kg] 4,5

MECHANICAL DATA

Length [mm] 650

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	16	Al-c	hexagon
2	25		
3	35		
4	50		
5	70		
6	95		
7	120		



Crimping tool, K06F/6KT/25-150/AL-C

FEATURES & BENEFITS



popular crimping tool for thin-walled Al DIN tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type	K06F/6KT/25-150/AL-C
Weight [kg]	4,5

MECHANICAL DATA

Length [mm]	650
-------------	-----

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	25	Al-c	hexagon
2	35		
3	50		
4	70		
5	95		
6	120		
7	150		



Crimping tool, KD5/6KT/6-50/

FEATURES & BENEFITS



popular crimping tool for Cu DIN tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type	KD5/6KT/6-50/
Weight [kg]	1,4

MECHANICAL DATA

Length [mm]	390
-------------	-----

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	Cu DIN	hexagon
2	10		
3	16		
4	25		
5	35		
6	50		



Crimping tool, KD6/6KT/6-120/

FEATURES & BENEFITS



popular crimping tool for Cu DIN tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type KD6/6KT/6-120/

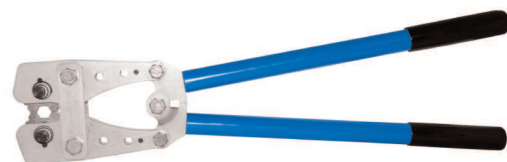
Weight [kg] 4,5

MECHANICAL DATA

Length [mm] 650

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	6	Cu DIN	hexagon
2	10		
3	16		
4	25		
5	35		
6	50		
7	70		
8	95		
9	120		



Crimping tool, KD6F/6KT/16-150/

FEATURES & BENEFITS



popular crimping tool for Cu DIN tubular terminals

LOGISTIC DATA

Type KD6F/6KT/16-150/

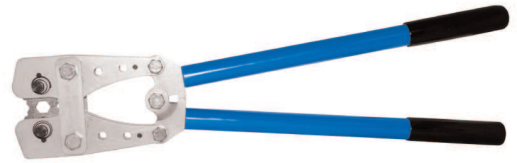
Weight [kg] 4,5

MECHANICAL DATA

Length [mm] 650

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	16	Cu DIN	hexagon
2	25		
3	35		
4	50		
5	70		
6	95		
7	120		
8	150		



Crimping tool, KD6/6KT/10-120/AL

FEATURES & BENEFITS



popular crimping tool for Al DIN tubular terminals



rotary die ensures fast and easy cross-section change

LOGISTIC DATA

Type KD6/6KT/10-120/AL

Weight [kg] 4,5

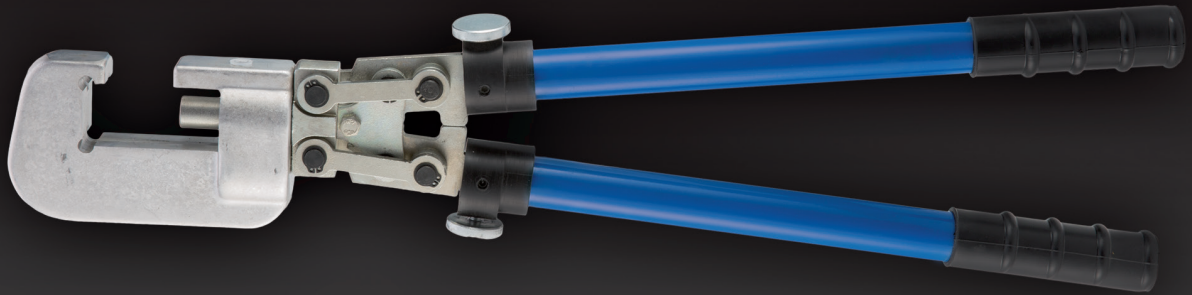
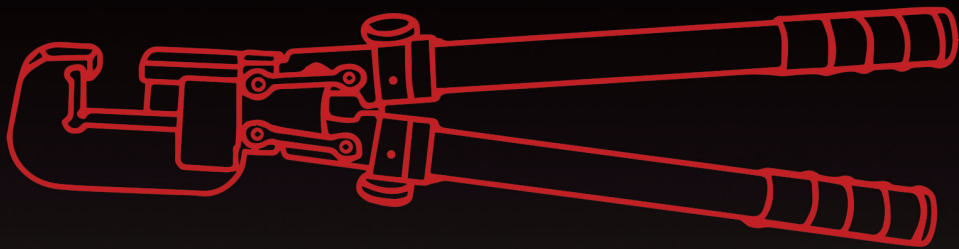
MECHANICAL DATA

Length [mm] 650

CRIMPING

Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
1	10	Al DIN	hexagon
2	16		
3	25		
4	35		
5	50		
6	70		
7	95		
8	120		





**Manual crimping tools
with replaceable dies**

Crimping tool, EK 22

FEATURES & BENEFITS



popular manual crimping tool for replaceable crimping dies



crimping dies for system 22 – to crimp all types of tubular cable terminals delivered separately



tool grip length adjustment reduces force necessary to crimp terminals



rotary working head – 360°



LOGISTIC DATA

Type	EK22
Weight [kg]	2,9

MECHANICAL DATA

Length [mm]	600-900
-------------	---------

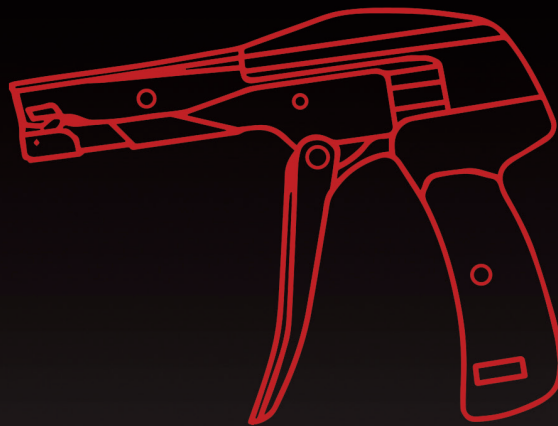
NOTE!

Our assortment includes die sets (chapter “Dies”) and metal tool boxes.

Crimping tool in a set with dies available at www.ergom.com.

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-185	hexagon
Al-Cu	10-185	hexagon
Al-c	16-240	hexagon
Al-g	16-185	hexagon
Cu DIN	6-240	hexagon
Cu EKO - KREo, LE	10-95	hexagon
H...ERHN, HI...ERHL	10-185	trapezoid
HI 2x	6-16	trapezoid
KO, KW, KI, KOR, KL	10-120	indent
MJPB	16-35	hexagon
MJPT	16-120	hexagon
Standard Cu	10-300	hexagon
ZLA	16-95	crimping
se	35-300	round forming
sm	10-300	round forming



Tools for cable ties

Cable tie gun, MK III PR	363
Cable tie gun, MK III A	363
Cable tie gun, MK III B	364
Cable tie gun, MK III C	364
MK-SB hook	364
Cable tie gun, MK-SD 2	365

Cable tie gun, MK III PR

FEATURES & BENEFITS

- ☒ plastic cable tie pull-on tool
- ☒ precisely adjustable tensioning force
- ☒ built-in tape cutter

LOGISTIC DATA

Type	MK III PR
Weight [kg]	0,3

MECHANICAL DATA

Max. tape width or range [mm]	2,2÷4,8
-------------------------------	---------

DIMENSIONS

Length [mm]	160
-------------	-----



Cable tie gun, MK III A

FEATURES & BENEFITS

- ☒ popular and low-cost tool for pulling on plastic cable ties
- ☒ adjustable tensioning force
- ☒ built-in tape cutter

LOGISTIC DATA

Type	MK III A
Weight [kg]	0,21

MECHANICAL DATA

Max. tape width or range [mm]	2,2÷4,8
-------------------------------	---------

DIMENSIONS

Length [mm]	165
-------------	-----



Cable tie gun, MK III B

FEATURES & BENEFITS

- ☒ popular and low-cost tool for pulling on plastic cable ties
- ☒ built-in tape cutter

LOGISTIC DATA

Type	MK III B
Weight [kg]	0,32

MECHANICAL DATA

Max. tape width or range [mm]	3,6÷9,0
-------------------------------	---------

DIMENSIONS

Length [mm]	195
-------------	-----



Cable tie gun, MK III C

FEATURES & BENEFITS

- ☒ popular and low-cost tool for pulling on wide plastic cable ties
- ☒ adjustable tensioning force
- ☒ built-in tape cutter

LOGISTIC DATA

Type	MK III C
Weight [kg]	0,32

MECHANICAL DATA

Max. tape width or range [mm]	3,6÷13,0
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DIMENSIONS

Length [mm]	200
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MK-SB hook

FEATURES & BENEFITS

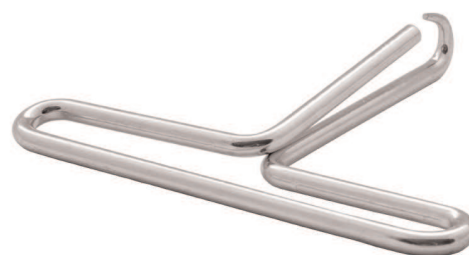
- ☒ tool for mounting packaged steel cable ties with holes

LOGISTIC DATA

Type	MK-SB
Weight [kg]	0,05

DIMENSIONS

Length [mm]	90
-------------	----



Cable tie gun, MK-SD 2

P Tools
rofessional

FEATURES & BENEFITS

- ☒ professional hand-operated tool for serial tensioning to ties with ball locks, TSB
- ☒ adjustable tie tensioning and automatic cutting off its ends
- ☒ for 4,6 and 7,9 mm ties

LOGISTIC DATA

Type	MK-SD 2
Weight [kg]	0,56

MECHANICAL DATA

Max. tape width or range [mm]	7,9
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DIMENSIONS

Length [mm]	178
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ERGOM[®]



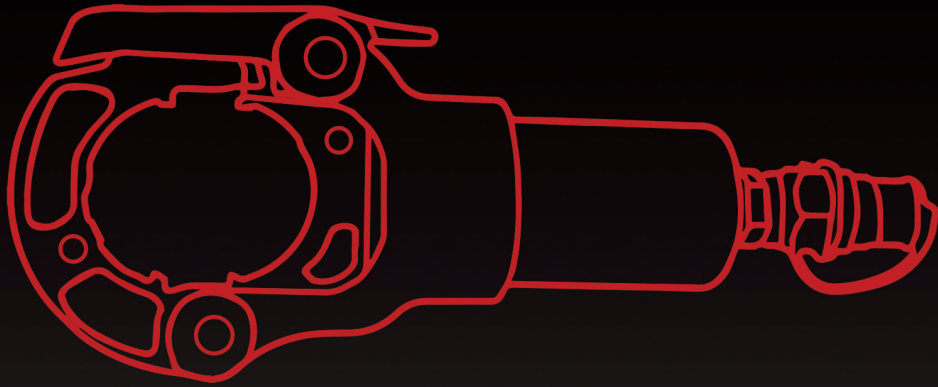
Hydraulic tools

Crimping tools and crimping heads

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Punching tools and blanking dies

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Crimping tools and crimping heads

Crimping tools and crimping heads

Battery-powered professional hydraulic crimping tool, HKP 22 EL	371
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Battery-powered professional hydraulic crimping tool, HKP 22 EL

FEATURES & BENEFITS



professional crimping tool with replaceable dies for system 22



rotary and opened working head facilitates side and front "entry" to crimping head



two-stage hydraulic system with automatic piston return



software for crimping operation analysis

LOGISTIC DATA

Type	HKP 22 EL
Weight [kg]	4,2

Professional battery-powered crimping tool with in-built pressure source in a vertical layout. The tool comes with a working head for terminal crimping. Automatic piston return; manual return also possible. Comes with PC analytical software. Guaranteed 10 000 working cycles of the tool (service inspection required after this period).

MECHANICAL DATA

Drive	Battery, Li-Ion 14,4 V 2,6 Ah
Die type	KP22
Rotate head angle [deg.]	360
Crimping force [kN]	60
Crimping time [s]	3 ÷ 4
Length [mm]	480
Crimping range	6 ÷ 300

ELECTRICAL DATA

Battery charging time [min]	45
Number of crimps from one battery charge [pcs]	approx. 190 for 150 mm ² Cu standard (approximate value depends on the type of wire and tip, ambient temperature, etc.)
Battery voltage [V]	14,4
Battery capacity [mAh]	2600

NOTE!

Continuous device operation ensured by the HKP - PA1 mains power supply.

P Tools
professional



CE

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-240	hexagon
Al-Cu	10-240	hexagon
Al-c	16-240	hexagon
Al-g	16-185	hexagon
CKOR, CKL	10-240	hexagon
Cu DIN	6-240	hexagon
Cu EKO - KREo, LE	10-95	hexagon
Standard Cu	10-300	hexagon
H...ERHN, HI...ERHL	10-185	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-95	indent
MJPB	16-35	hexagon
MJPT	16-120	hexagon
ZLA	16-95	crimping
se	35-300	round forming
sm	10-300	round forming




NOTE!

KP22 dies must be ordered separately - we recommend ordering a complete set.

SET CONTAINS	Quantity included [pcs.]	Comment
HKP 22 EL	1	-
HKP - BA1	2	Battery
HKP - CHA1	1	Charger
Metal case	1	-
Instruction manual	1	-
USB cable	1	-
PC software	1	-

Professional crimping head, GKP 22 type

FEATURES & BENEFITS

-  professional head with replaceable dies for system 22
-  professional opened hydraulic crimping head driven by separate pump
-  compact design facilitates crimping terminals in tight and limited spaces

LOGISTIC DATA

Type	GKP 22
Weight [kg]	2,8

MECHANICAL DATA

Drive	external pressure source
Die type	KP22
Crimping force [kN]	60
Working pressure [MPa]	depending on the feed pump, max. 70
Length [mm]	200
Crimping range	6 ÷ 300

NOTE!

KP22 dies must be ordered separately - we recommend ordering a complete set.

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-240	hexagon
Al-Cu	10-240	hexagon
Al-c	16-240	hexagon
Al-g	16-185	hexagon
CKOR, CKL	10-240	hexagon
Cu DIN	6-240	hexagon
Cu EKO - KREo, LE	10-95	hexagon
Standard Cu	10-300	hexagon
H...ERHN, HI...ERHL	10-185	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-95	indent
MJPB	16-35	hexagon
MJPT	16-120	hexagon
ZLA	16-95	crimping
se	35-300	round forming
sm	10-300	round forming

SET CONTAINS

Quantity included [pcs.]

GKP 22	1
Plastic case	1
Instruction manual	1

P Tools
professional



CE

Professional hydraulic crimping tool, HKP 22

P Tools
rofessional

FEATURES & BENEFITS

- ☒ professional crimping tool with in-built pressure source
- ☒ replaceable dies for system 22
- ☒ rotary and opened working head facilitates side and front "entry" to crimping head
- ☒ two-stage hydraulic system; number of lever movements to crimp elements - 5

LOGISTIC DATA

Type	HKP 22
Weight [kg]	3

MECHANICAL DATA

Drive	manual
Die type	KP22
Rotate head angle [deg.]	180
Crimping force [kN]	60
Length [mm]	415
Crimping range	6 ÷ 300

NOTE!

KP22 dies must be ordered separately - we recommend ordering a complete set.

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-240	hexagon
Al-Cu	10-240	hexagon
Al-c	16-240	hexagon
Al-g	16-185	hexagon
CKOR, CKL	10-240	hexagon
Cu DIN	6-240	hexagon
Cu EKO - KREo, LE	10-95	hexagon
Standard Cu	10-300	hexagon
H...ERHN, HI...ERHL	10-185	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-95	indent
MJPB	16-35	hexagon
MJPT	16-120	hexagon
ZLA	16-95	crimping
se	35-300	round forming
sm	10-300	round forming

SET CONTAINS





Quantity included [pcs.]

HKP 22	1
Metal case	1
Instruction manual	1



Battery-powered professional hydraulic mini crimping tool, HKP 5 MEL

FEATURES & BENEFITS

-  professional crimping tool with replaceable dies for system 5
-  rotary and opened working head facilitates side and front "entry" to crimping head
-  automatic return of the piston and two-stage hydraulic system
-  software for crimping operation analysis

LOGISTIC DATA

Type	HKP 5 MEL
Weight [kg]	2,3

Battery-powered professional hydraulic crimping tool with the built-in pressure source in the vertical configuration.

An automatic safety valve, „slowing down“ the pressure after reaching the maximum level in the pump. A two-stage hydraulic system assuring quick stroke and slow working movement to use its full strength. A possibility to set the required pressure and the time of tightening and pressure release. Equipped with analytic PC software. Guaranteed 10 000 working cycles of the tool (a service inspection required after this period).



CE

MECHANICAL DATA

Drive	Battery, Li-Ion 18 V 1,5 Ah
Die type	HK5
Rotate head angle [deg.]	360
Crimping force [kN]	50
Length [mm]	370
Crimping range	6 ÷ 300

ELECTRICAL DATA

Battery charging time [min]	30
Number of crimps from one battery charge [pcs]	approx. 170 for 150 mm ² Cu standard (approximate value depends on the type of wire and tip, ambient temperature, etc.)
Battery voltage [V]	18
Battery capacity [mAh]	1500

NOTE!

Continuous device operation ensured by the MEL - HE3 - PA5 mains power supply.

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-150	hexagon
Al-c	16-185	hexagon
Al-g	16-120	hexagon
Cu DIN	6-185	hexagon
Cu EKO - KREo, LE	6-95	hexagon
Standard Cu	6-240	hexagon
H...ERHN, HI...ERHL	10-150	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-70	indent
KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	10-95	oval
ZLA	16-120	crimping
se	35-300	round forming
sm	10-240	round forming

NOTE!

HK5 dies must be ordered separately - we recommend ordering a complete set.

SET CONTAINS	Quantity included [pcs.]	Comment
HKP 5 MEL	1	-
MEL - BA5 - 1,5 Ah	1	Battery
MEL-HE3 - CHA5	1	Charger
Metal case	1	-
Instruction manual	1	-
USB cable	1	-
PC software	1	-

Battery-powered hydraulic crimping tool, HK 22 C MEL

FEATURES & BENEFITS



crimping tool with replaceable dies for system 22



rotary and opened working head



compact design facilitates crimping in limited spaces



LOGISTIC DATA

Type	HK 22 C MEL
Weight [kg]	3,3

MECHANICAL DATA

Drive	Battery, Li-Ion 18 V 2,0 Ah
Die type	KP22
Rotate head angle [deg.]	180
Crimping force [kN]	62
Crimping time [s]	5÷6
Working pressure [MPa]	55
Piston stroke [mm]	15
Length [mm]	360
Crimping range	6 ÷ 300

ELECTRICAL DATA

Battery charging time [min]	45
Number of crimps from one battery charge [pcs]	approx. 130 for 150 mm ² Cu standard (approximate value depends on the type of wire and tip, ambient temperature, etc.)
Battery voltage [V]	18
Battery capacity [mAh]	2000

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-240	hexagon
Al-Cu	16-240	hexagon
Al-c	16-240	hexagon
Al-g	16-185	hexagon
CKOR, CKL	10-240	hexagon
Cu DIN	6-300	hexagon
Cu EKO - KREo, LE	10-95	hexagon
Standard Cu	10-300	hexagon
H...ERHN, HI...ERHL	10-185	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-95	indent
MJPB	16-35	hexagon
MJPT	16-120	hexagon
ZLA	16-95	crimping
se	35-300	round forming
sm	10-300	round forming

NOTE!

KP22 dies must be ordered separately - we recommend ordering a complete set.

SET CONTAINS	Quantity included [pcs.]	Comment
HK 22 C MEL	1	-
EB-7 - 2Ah MINI LI-ION	2	Battery
EH-7 LI-ION (HBM 7 O)	1	Charger
Plastic case	1	-
Instruction manual	1	-

Battery-powered hydraulic crimping tool, HK 5 C EL

LOGISTIC DATA

Type	HK 5 C EL
Weight [kg]	4,9

MECHANICAL DATA

Drive	Battery, Li-Ion 14,4 V 2,6 Ah
Die type	HK5
Rotate head angle [deg.]	180
Crimping force [kN]	55
Crimping time [s]	4÷5
Working pressure [MPa]	70
Piston stroke [mm]	13
Length [mm]	360
Crimping range	6 ÷ 300

ELECTRICAL DATA

Battery charging time [min]	60
Number of crimps from one battery charge [pcs]	approx. 140 for 150 mm ² Cu standard (approximate value depends on the type of wire and tip, ambient temperature, etc.)
Battery voltage [V]	14,4
Battery capacity [mAh]	2600

CRIMPING

Terminal group	Cable cross-section [mm ²]	Crimping shape
Al DIN	10-150	hexagon
Al-c	16-185	hexagon
Al-g	16-120	hexagon
Cu DIN	6-185	hexagon
Cu EKO - KREo, LE	10-120	hexagon
Standard Cu	6-240	hexagon
H...ERHN, HI...ERHL	10-150	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-70	indent
KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	10-95	oval
ZLA	16-120	crimping
se	35-300	round forming
sm	10-240	round forming

NOTE!

HK5 dies must be ordered separately - we recommend ordering a complete set.




SET CONTAINS

SET CONTAINS	Quantity included [pcs.]	Comment
HK 5 C EL	1	-
EB-7 - 2,6Ah LI-ION (HBM 7 O)	2	Battery
EH-7 LI-ION (HBM 7 O)	1	Charger
Plastic case	1	-
Instruction manual	1	-



Hydraulic head, GK 5 C

FEATURES & BENEFITS

-  head with replaceable dies for system 5
-  opened hydraulic crimping head driven by separate pump
-  compact design facilitates crimping terminals in tight and limited spaces

LOGISTIC DATA

Type	GK 5 C
Weight [kg]	2,1

MECHANICAL DATA

Drive	external pressure source
Die type	HK5
Crimping force [kN]	52
Working pressure [MPa]	depending on the feed pump, max. 70
Piston stroke [mm]	13
Coupler type	115 Series COUPLING 3/8" NPT MALE NBR
Length [mm]	185
Crimping range	6 ÷ 300

NOTE!

HK5 dies must be ordered separately - we recommend ordering a complete set.

CRIMPING

Terminal group	Cable cross-section [mm ²]	Crimping shape
Al DIN	10-150	hexagon
Al-c	16-185	hexagon
Al-g	16-120	hexagon
Cu DIN	6-185	hexagon
Cu EKO - KREo, LE	10-120	hexagon
Standard Cu	6-240	hexagon
H...ERHN, HI...ERHL	10-150	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-70	indent
KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	10-95	oval
ZLA	16-120	crimping
se	35-300	round forming
sm	10-240	round forming

SET CONTAINS

Quantity included [pcs.]

GK 5 C	1
Plastic case	1
Instruction manual	1



Hydraulic crimping tool, HK 5 C

FEATURES & BENEFITS



crimping tool with replaceable dies for system 5



rotary and opened working head facilitates side and front "entry" to crimping head



compact design facilitates crimping in limited spaces



LOGISTIC DATA

Type	HK 5 C
Weight [kg]	2,8

MECHANICAL DATA

Drive	manual
Die type	HK5
Rotate head angle [deg.]	180
Crimping force [kN]	52
Working pressure [MPa]	55
Piston stroke [mm]	13
Length [mm]	375
Crimping range	6 ÷ 300

NOTE!

HK5 dies must be ordered separately - we recommend ordering a complete set.



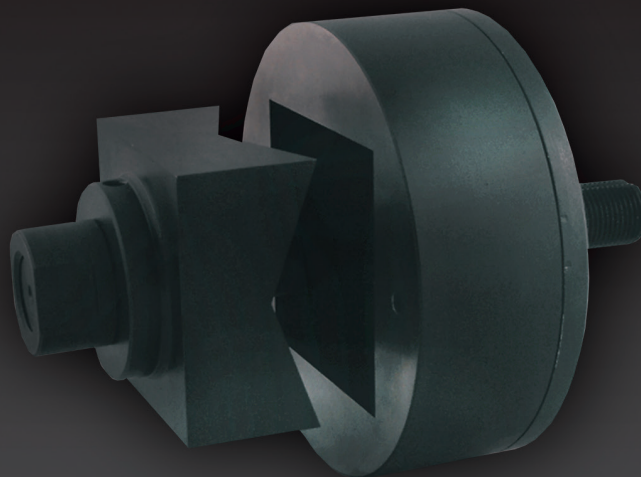
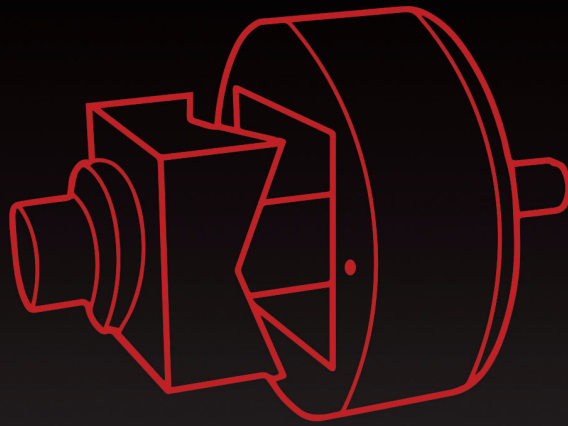
CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-150	hexagon
Al-c	16-185	hexagon
Al-g	16-120	hexagon
Cu DIN	6-185	hexagon
Cu EKO - KREo, LE	10-120	hexagon
Standard Cu	6-240	hexagon
H...ERHN, HI...ERHL	10-150	trapezoid
HI 2x	2x4; 2x16	trapezoid
KO, KW, KI, KOR, KL	10-70	indent
KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	10-95	oval
ZLA	16-120	crimping
se	35-300	round forming
sm	10-240	round forming

SET CONTAINS

Quantity included [pcs.]

HK 5 CHK 5 C	1
Plastic case	1
Instruction manual	1



Punching tools and blanking dies

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Hydraulic punching head, HD 5 H type, for plates

FEATURES & BENEFITS



manually powered tool for cutting out holes in metal sheet using WY, NWY, etc. blanking dies



compact design facilitates cutting out in limited spaces and simplifies transport

LOGISTIC DATA

Type	HD 5 H
Weight [kg]	6,5

MECHANICAL DATA

Drive	manual
Crimping force [kN]	60
Max. thickness of material (steel)	3,2
Working pressure [MPa]	70
Piston stroke [mm]	22
Maximum range of punching holes: 1,5 mm/100 HB (round) [mm Ø]	12,2÷115,5
Maximum range of punching holes: 3,2 mm/100 HB (round) [mm Ø]	12,2÷63,5
Punched 1,5 mm/100 HB (square) hole range [mm]	92x92
Maximum range of punching holes: 3,2 mm/100 HB (square) [mm]	54x54
Maximum range of punching holes: 1,5 mm/100 HB (rectangle) [mm]	42x82
Maximum range of punching holes: 3,2 mm/100 HB (rectangular) [mm]	22x68

DIMENSIONS

Length [mm]	320
-------------	-----

SET CONTAINS

SET CONTAINS	Quantity included [pcs.]	Comment
HD 5 H	1	-
3/4"-3/8"-35	1	Reducing sleeve
38/19-44, 38/19-34, 38/19-20	1	Spacer sleeves
3/4"-3/8" - 80 mm	1	Draw mandrel
3/4"-3/4" - 138 mm	1	Draw mandrel
Plastic case	1	-
Instruction manual	1	-



Hydraulic punching head, HD 052 type, for plates

FEATURES & BENEFITS

- ☒ the possibility of using "NWY" system cutters; SY; WKY "
- ☒ leading "entrance" to the cutting head
- ☒ pressure force: 60 kN

LOGISTIC DATA

Type	HD-052
Weight [kg]	3,1

MECHANICAL DATA




Drive	external pressure source
Crimping force [kN]	120
Max. thickness of material (steel)	3,2
Max. thickness of material (stainless steel) [mm]	1,5
Working pressure [MPa]	70
Piston stroke [mm]	25
Coupler type	115 Series COUPLING 3/8" NPT MALE NBR
Maximum range of punching holes: 1,5 mm/100 HB (round) [mm Ø]	12,2÷92,0
Maximum range of punching holes: 3,2 mm/100 HB (round) [mm Ø]	12,2÷63,5

SET CONTAINS	Quantity included [pcs.]	Comment
HD-052	1	-
3/8"-3,8"-75 , 3/4-3/8-130 mm	1	Draws mandrel
3/4"-3/8"-35	1	Reducing sleeve
20/42/23, 20/36/30, 20/36/38	1	Spacer sleeves
Instruction manual	1	-
Plastic case	1	-



Battery-powered hydraulic punching tool for plates, HNW 6 MEL

FEATURES & BENEFITS

-  light battery-powered tool for cutting out holes in metal sheet using WY, NWY, etc. blanking dies
-  compact design facilitates cutting out in limited spaces and simplifies transport
-  Li-Ion batteries, no memory effect

LOGISTIC DATA

Type	HNW 6 MEL
Weight [kg]	3,1

MECHANICAL DATA

Drive	Battery, Li-Ion EB-8-1,5 Ah
Crimping force [kN]	60
Max. thickness of material (steel)	3,2
Working pressure [MPa]	70
Piston stroke [mm]	22
Maximum range of punching holes: 1,5 mm/100 HB (round) [mm Ø]	12,2÷115,5
Maximum range of punching holes: 3,2 mm/100 HB (round) [mm Ø]	12,2÷63,5
Punched 1,5 mm/100 HB (square) hole range [mm]	92x92
Maximum range of punching holes: 3,2 mm/100 HB (square) [mm]	54x54
Maximum range of punching holes: 1,5 mm/100 HB (rectangle) [mm]	45x82
Maximum range of punching holes: 3,2 mm/100 HB (rectangular) [mm]	22x68

DIMENSIONS

Length [mm]	320
-------------	-----



SET CONTAINS	Quantity included [pcs.]	Comment
HNW 6 MEL	1	-
EB-8 - 1,5Ah LI-ION	1	Battery
EH-8 LI-ION	1	Charger
38/19-44, 38/19-34, 38/19-20	1	Spacer sleeves
3/4"-3/8" - 80 mm	1	Draw mandrel
3/4"-3/4" - 138 mm	1	Draw mandrel
Plastic case	1	-
Instruction manual	1	-

Round blanking dies, NWY...

FEATURES & BENEFITS



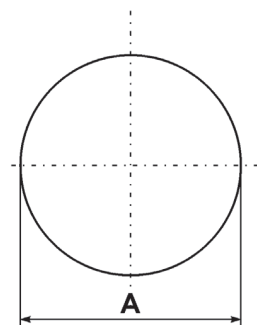
blanking dies for making holes in metal plates using hydraulic blanking machine or head



extensive assortment, other designs in line with client's needs

NOTE!

NWY>37,4 - sold with MOLYKOTE 1000 thread paste.
Products also available in sets.
Our assortment includes a case and MOLYKOTE 1000 thread paste.
Other sizes available on request.



Type	Central hole diameter [mm]	PG thread	M thread	Draw screw	Ø
NWY 12,2/ M12	10÷10,5	-	M12x1,5	3/8"UNF - 63	12,2
NWY 15,4/PG9	10÷10,5	PG 9	-	3/8"UNF - 63	15,4
NWY 16,2/M16	10÷10,5	-	M16x1,5	3/8"UNF - 63	16,2
NWY 18,8/PG11	10÷10,5	PG 11	-	3/8"UNF - 63	18,8
NWY 20,7/PG13 /M20	10÷10,5	PG 13	M20x1,5	3/8"UNF - 63	20,7
NWY 22,8/PG16	10÷10,5	PG 16	-	3/8"UNF - 63	22,8
NWY 25,5/M25	10÷10,5	-	M25x1,5	3/8"UNF - 63	25,5
NWY 28,6/PG21	10÷10,5	PG 21	-	3/8"UNF - 63	28,6
NWY 30,5/M30	10÷10,5	-	M30x1,5	3/8"UNF - 63	30,5
NWY 32,5 / M32	10÷10,5	-	M32x1,5	3/8"UNF - 63	32,5
NWY 37,4/PG29	19,5÷20	PG 29	-	3/4"UNF - 85	37,4
NWY 40,5 / M40	19,5÷20	-	M40x1,5	3/4"UNF - 85	40,5
NWY 47,5/PG36	19,5÷20	PG 36	-	3/4"UNF - 85	47,5
NWY 50,5 / M50	19,5÷20	-	M50x10,5	3/4"UNF - 85	50,5
NWY 54,5/PG42	19,5÷20	PG 42	-	3/4"UNF - 85	54,5
NWY 59,8/PG48	19,5÷20	PG 48	-	3/4"UNF - 85	59,8
NWY 63,5 / M63	19,5÷20	-	M63x1,5	3/4"UNF - 85	63,5

Square and rectangular blanking dies, SY...

FEATURES & BENEFITS



blanking dies for making holes in metal plates using hydraulic blanking machine or head



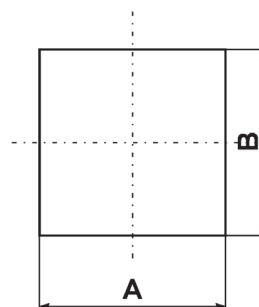
extensive assortment, other designs in line with client's needs



draw mandrel included

NOTE!

SY - sold with MOLYKOTE 1000 thread paste.
Products also available in sets.
Our assortment includes a case and MOLYKOTE 1000 thread paste.
Other sizes available on request.



Type	Central hole diameter [mm]	Draw mandrel	A	B
SY 22*68	10,5+11	3/8" / M10x1-165	22	68
SY 22,2*45	10,5+11	3/8" / M10x1-165	22,2	45
SY1-30	20,5+21	3/4" / M20x1,5-145	30	30
SY1-45	20,5+21	3/4" / M20x1,5-145	45	45
SY1-54	20,5+21	3/4" / M20x1,5-145	54	54
SY1-68	20,5+21	3/4" / M20x1,5-165	68	68
SY2-45x92	20,5+21	3/4" / M20x1,5-165	45	92
SY2-92	20,5+21	3/4" / M20x1,5-165	92	92

Shaped blanking dies, WKY...

FEATURES & BENEFITS



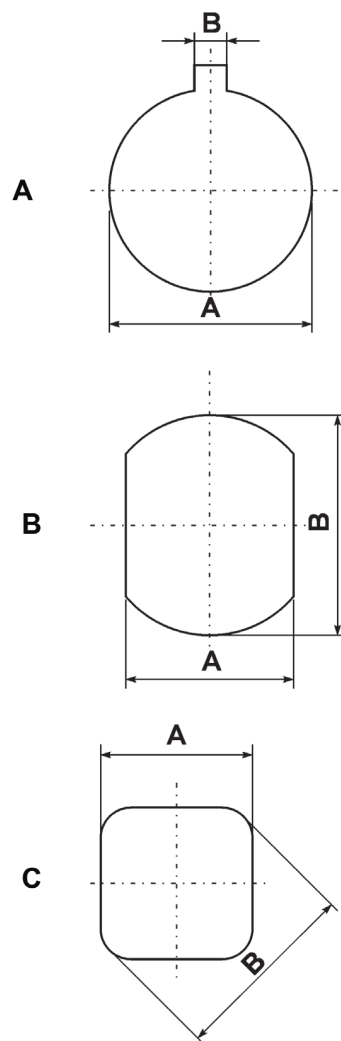
blanking dies for making holes in metal plates using hydraulic blanking machine or head



extensive assortment, other designs in line with client's needs

NOTE!

WKY - sold with MOLYKOTE 1000 thread paste. Products also available in sets.
Our assortment includes a case and MOLYKOTE 1000 thread paste.
Other sizes available on request.



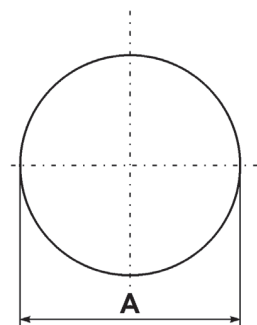
Type	Central hole diameter [mm]	Draw mandrel	Design	A	B
WKY 22,5/A	10,5÷11	3/8"/M10-96	A	22,5	3
WKY 22,5/B	10,5÷11	3/8"/M10-96	B	18,5	22,5
WKY 22,5/C	10,5÷11	3/8"/M10-96	C	20,1	22,5
WKY 30,5/A	16,5÷17	3/4"/M16-120	A	30,5	3

FEATURES & BENEFITS

- ☒ blanking dies with manual drive, e.g. open-ended spanner, equipped with draw bolt
- ☒ thrust bearing used facilitates hole cutting operations
- ☒ draw mandrel included

NOTE!

Products also available in sets.
Our assortment includes a suitcase and MOLYKOTE 1000 thread paste.
Other sizes available on request.



Type	Ø	Spanner size	Central hole diameter [mm]	PG thread	M thread	Draw screw
NW 12,2/ M12	12,2	17	10÷10,5	-	M12x1,5	3/8"UNF - 63
NW 15,4/PG9	15,4	17	10÷10,5	PG 9	-	3/8"UNF - 63
NW 16,2/M16	16,2	17	10÷10,5	-	M16x1,5	3/8"UNF - 63
NW 18,8/PG11	18,8	17	10÷10,5	PG 11	-	3/8"UNF - 63
NW 20,7/PG13 /M20	20,7	17	10÷10,5	PG 13	M20x1,5	3/8"UNF - 63
NW 22,8/PG16	22,8	17	10÷10,5	PG 16	-	3/8"UNF - 63
NW 25,5/M25	25,5	17	10÷10,5	-	M25x1,5	3/8"UNF - 63
NW 28,6/PG21	28,6	17	10÷10,5	PG 21	-	3/8"UNF - 63
NW 30,5/M30	30,5	17	10÷10,5	-	M30x1,5	3/8"UNF - 63
NW 32,5 / M32	32,5	17	10÷10,5	-	M32x1,5	3/8"UNF - 63
NW 37,4/PG29	37,4	27	19,5÷20	PG 29	-	3/4"UNF - 85
NW 40,5 / M40	40,5	27	19,5÷20	-	M40x1,5	3/4"UNF - 85
NW 47,5/PG36	47,5	27	19,5÷20	PG 36	-	3/4"UNF - 85
NW 50,5 / M50	50,5	27	19,5÷20	-	M50x10,5	3/4"UNF - 85
NW 54,5/PG42	54,5	27	19,5÷20	PG 42	-	3/4"UNF - 85
NW 59,8/PG48	59,8	27	19,5÷20	PG 48	-	3/4"UNF - 85
NW 63,5 / M63	63,5	27	19,5÷20	-	M63x1,5	3/4"UNF - 85

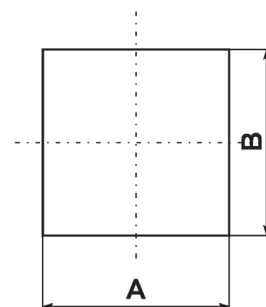
Manual blanking die, SQ...

FEATURES & BENEFITS

- ☒ blanking dies with manual drive, e.g. open-ended spanner, equipped with draw bolt
- ☒ thrust bearing used facilitates hole cutting operations
- ☒ draw mandrel included

NOTE!

Products also available in sets.
Our assortment includes a suitcase and MOLYKOTE 1000 thread paste.
Other sizes available on request.



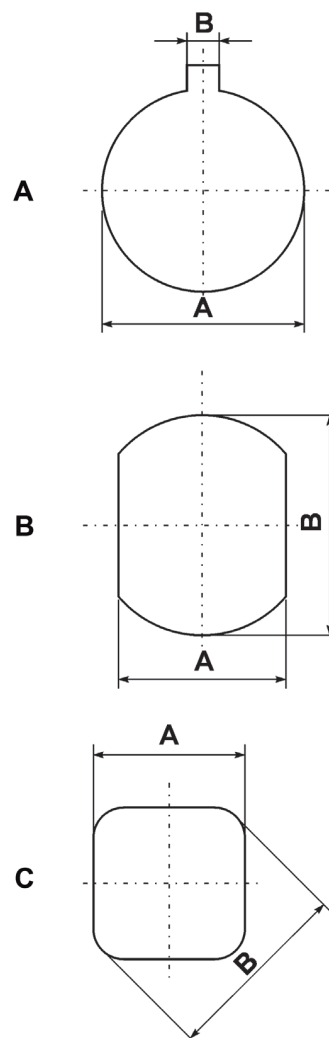
Type	A	B	Spanner size	Central hole diameter [mm]
SQ 22*98	22	92	17	10,5+11
SQ 45*92	45	92	27	20,5+21
SQ1-30	30	30	27	20,5+21
SQ1-45	45	45	27	20,5+21
SQ1-50	50	50	27	20,5+21
SQ1-54	54	54	27	20,5+21
SQ1-66	66	66	27	20,5+21
SQ1-68	68	68	27	20,5+21
SQ2-22,5x45	22,2	45	17	10,5+11
SQ2-22x68	22	68	17	10,5+11
SQ2-35x92	35	92	27	20,5+21
SQ2-92	92	92	27	20,5+21

FEATURES & BENEFITS

- ☒ blanking dies with manual drive, e.g. open-ended spanner, equipped with draw bolt
- ☒ thrust bearing used facilitates hole cutting operations
- ☒ draw mandrel included

NOTE!

Products also available in sets.
Our assortment includes a suitcase and MOLYKOTE 1000 thread paste.
Other sizes available on request.



Type	A	B	Spanner size	Central hole diameter [mm]	Draw screw	Design
WK 22,5/A	22,5	3,0	17	10,5+11	M10x 11-80	A
WK 22,5/B	18,5	22,5	17	10,5+11	M10x 10-80	B
WK 22,5/C	20,1	22,5	17	10,5+11	M10x 10-80	C
WK 30,5/A	30,5	3,0	22	16,5+17	M16x 1-100	A

Manual blanking die set, NW-PG

FEATURES & BENEFITS



sets of manual blanking dies for gland holes, M thread

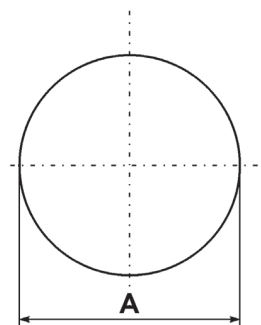


thrust bearing used facilitates hole cutting operations

LOGISTIC DATA

Type	NW-PG
------	-------

SET CONTAINS	Quantity included [pcs.]	Component type
NW 15,4/PG9	1	Manual blanking die
NW 18,8/PG11	1	Manual blanking die
NW 20,7/PG13 /M20	1	Manual blanking die
NW 22,8/PG16	1	Manual blanking die
NW 28,6/PG21	1	Manual blanking die
NW 37,4/PG29	1	Manual blanking die
NW 47,5/PG36	1	Manual blanking die
NW 54,5/PG42	1	Manual blanking die
NW 54,5/PG42	1	Plastic case
MOLYKOTE 1000	1	Thread paste



Manual blanking die set, NW-M

FEATURES & BENEFITS



sets of manual blanking dies for gland holes, PG thread

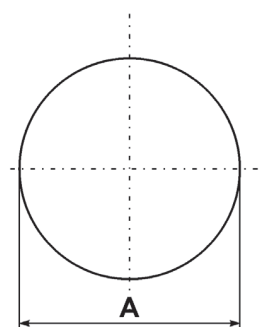


thrust bearing used facilitates hole cutting operations

LOGISTIC DATA

Type	NW-M
------	------

SET CONTAINS	Quantity included [pcs.]	Component type
NW 16,2/M16	1	Manual blanking die
NW 20,7/PG13 /M20	1	Manual blanking die
NW 25,5/M25	1	Manual blanking die
NW 32,5 / M32	1	Manual blanking die
NW 40,5 / M40	1	Manual blanking die
NW 50,5 / M50	1	Manual blanking die
NW 63,5 / M63	1	Manual blanking die
NW 63,5 / M63	1	Plastic case
MOLYKOTE 1000	1	Thread paste



Hydraulic blanking die set, NWY-PG

FEATURES & BENEFITS



sets of blanking dies for gland holes, PG thread

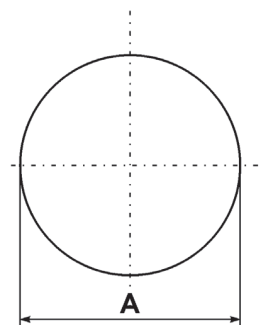


for hydraulic tools

LOGISTIC DATA

Type	NWY-PG
------	--------

SET CONTAINS	Quantity included [pcs.]	Component type
NWY 15,4/PG9	1	Round blanking die
NWY 18,8/PG11	1	Round blanking die
NWY 20,7/PG13 /M20	1	Round blanking die
NWY 22,8/PG16	1	Round blanking die
NWY 28,6/PG21	1	Round blanking die
NWY 37,4/PG29	1	Round blanking die
NWY 47,5/PG36	1	Round blanking die
NWY 54,5/PG42	1	Round blanking die
NWY 54,5/PG42	1	Plastic case
MOLYKOTE 1000	1	Thread paste



Hydraulic blanking die set, NWY-M

FEATURES & BENEFITS



sets of blanking dies for gland holes, M thread

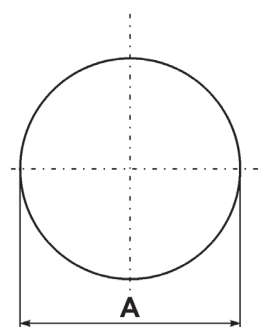


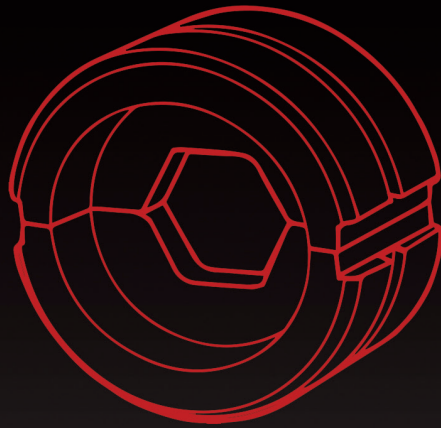
for hydraulic tools

LOGISTIC DATA

Type	NWY-M
------	-------

SET CONTAINS	Quantity included [pcs.]	Component type
NWY 16,2/M16	1	Round blanking die
NWY 20,7/PG13 /M20	1	Round blanking die
NWY 25,5/M25	1	Round blanking die
NWY 32,5 / M32	1	Round blanking die
NWY 40,5 / M40	1	Round blanking die
NWY 50,5 / M50	1	Round blanking die
NWY 63,5 / M63	1	Round blanking die
NWY 63,5 / M63	1	Plastic case
MOLYKOTE 1000	1	Thread paste





Dies

Dies

Dies, KP22	399
Dies, KP22...HW	401
Dies, KP22...C	402
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Dies, HK5	403

Die sets

Set of crimping dies, Z-KP22-ST	405
Set of crimping dies, Z-KP22-DIN	406
Set of crimping dies, Z-KP22-SM	407
Die set, Z-HK5-DIN	408
Die set, Z-HK5-ST	409

FEATURES & BENEFITS



professional dies for system 22



crimping shape: "trapeze", "notch", "oval", "wrapped", "hexagon"
- depending on selected die

NOTE!

On special request we can provide dies for other purposes.

P Tools
Professional



Type	Index Ergom	Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
KP22-5	E06PZ-05160200200	5	6	Cu DIN	hexagon
KP22-6	E06PZ-05160200300	6	10	Cu EKO - KREo, LE	hexagon
		6	10	Cu DIN	
KP22-7	E06PZ-05160200400	7	10	Standard Cu	hexagon
		7	16	Cu EKO - KREo, LE	
KP22-9	E06PZ-05160200550	9	25	Cu EKO - KREo, LE	hexagon
KP22-10	E06PZ-05160200600	10	10	Al DIN	hexagon
		10	16	Al-c	
		10	25	Standard Cu	
		10	25	Cu DIN	
		10	10	Al-Cu	
KP22-11	E06PZ-05160200700	11	25	Al-c	hexagon
		11	35	Cu EKO - KREo, LE	
KP22-12	E06PZ-05160200800	12	16-25	Al DIN	hexagon
		12	35	Standard Cu	
		12	35	Al-c	
		12	35	Cu DIN	
		12	16-25	Al-Cu	
KP22-13	E06PZ-05160200900	13	16	Al-g	hexagon
		13	50	Cu EKO - KREo, LE	
KP22-14	E06PZ-05160201000	14	25	Al-g	hexagon
		14	35	Al DIN	
		14	50	Standard Cu	
		14	50	Cu DIN	
		14	50	Al-c	
		14	35	Al-Cu	
KP22-15	E06PZ-05160201050	15	70	Cu EKO - KREo, LE	hexagon
KP22-16	E06PZ-05160201100	16	50	Al DIN	hexagon
		16	70	Standard Cu	
		16	70	Cu DIN	
		16	70	Al-c	
		16	35	Al-g	
		16	50	Al-Cu	
KP22-17	E06PZ-05160201200	17	95	Standard Cu	hexagon
		17	95	Cu EKO - KREo, LE	
KP22-18	E06PZ-05160201300	18	50	Al-g	hexagon
		18	70	Al DIN	
		18	95	Al-c	
		18	95	Cu DIN	
		18	70	Al-Cu	
KP22-19	E06PZ-05160201400	19	120	Standard Cu	hexagon
		19	120	Al-c	
KP22-20	E06PZ-05160201500	20	70	Al-g	hexagon
		20	120	Cu DIN	
		20	150	Standard Cu	

Type	Index Ergom	Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
KP22-21	E06PZ-05160201600	21	150	Al-c	hexagon
KP22-22	E06PZ-05160201700	22	95	Al-g	hexagon
		22	95-120	Al DIN	
		22	150	Cu DIN	
		22	95-120	Al-Cu	
KP22-23	E06PZ-05160201800	23	185	Standard Cu	hexagon
		23	185	Al-c	
KP22-25	E06PZ-05160201900	25	120	Al-g	hexagon
		25	185	Cu DIN	
		25	240	Standard Cu	
		25	150	Al DIN	
		25	150	Al-Cu	
KP22-28	E06PZ-05160202100	28	150	Al-g	hexagon
		28	185	Al DIN	
		28	240	Cu DIN	
		28	240	Al-c	
		28	300	Standard Cu	
		28	185	Al-Cu	
KP22-30	E06PZ-05160202200	30	185	Al-g	hexagon
KP22-32	E06PZ-05160202300	32	240	Al DIN	hexagon
		32	300	Cu DIN	
		32	400	Standard Cu	
		32	240	Al-Cu	
KP22-E140	E06PZ-05160800100	-	16-35	MJPB	hexagon
KP22-E173	E06PZ-05160800200	-	16-95	MJPT	hexagon
KP22-E215	E06PZ-05160800300	-	95-120	MJPT	hexagon
KP22-2H10	E06PZ-05160601200	-	10	HI 2x	trapezoid
KP22-2H16	E06PZ-05160601300	-	16	HI 2x	trapezoid
KP22-2H6	E06PZ-05160601100	-	6	HI 2x	trapezoid
KP22-H10	E06PZ-05160600100	-	10	H...ERHN, HI...ERHL	trapezoid
KP22-H120	E06PZ-05160600800	-	120	H...ERHN, HI...ERHL	trapezoid
KP22-H150	E06PZ-05160600900	-	150	H...ERHN, HI...ERHL	trapezoid
KP22-H16	E06PZ-05160600200	-	16	H...ERHN, HI...ERHL	trapezoid
KP22-H185	E06PZ-05160601000	-	185	H...ERHN, HI...ERHL	trapezoid
KP22-H25	E06PZ-05160600300	-	25	H...ERHN, HI...ERHL	trapezoid
KP22-H35	E06PZ-05160600400	-	35	H...ERHN, HI...ERHL	trapezoid
KP22-H50	E06PZ-05160600500	-	50	H...ERHN, HI...ERHL	trapezoid
KP22-H70	E06PZ-05160600600	-	70	H...ERHN, HI...ERHL	trapezoid
KP22-H95	E06PZ-05160600700	-	95	H...ERHN, HI...ERHL	trapezoid
KP22-K10	E06PZ-05160400100	-	10	KO, KW, KI, KOR, KL	indent
KP22-K16	E06PZ-05160400200	-	16	KO, KW, KI, KOR, KL	indent
KP22-K25	E06PZ-05160400300	-	25	KO, KW, KI, KOR, KL	indent
KP22-K35	E06PZ-05160400400	-	35	KO, KW, KI, KOR, KL	indent
KP22-K50	E06PZ-05160400500	-	50	KO, KW, KI, KOR, KL	indent
KP22-K70	E06PZ-05160400600	-	70	KO, KW, KI, KOR, KL	indent
KP22-K95	E06PZ-05160400700	-	95	KO, KW, KI, KOR, KL	indent
KP22-K120	E06PZ-05160400800	-	120	KO, KW, KI, KOR, KL	indent
KP22-S10	E06PZ-05160300100	-	10	sm	round forming
KP22-S16	E06PZ-05160300200	-	16	sm	round forming
KP22-S25	E06PZ-05160300300	-	25	sm	round forming
		-	35	se	
KP22-S35	E06PZ-05160300400	-	35	sm	round forming
		-	50	se	
KP22-S50	E06PZ-05160300500	-	50	sm	round forming
		-	70	se	
KP22-S70	E06PZ-05160300600	-	70	sm	round forming
		-	95	se	
KP22-S95	E06PZ-05160300700	-	95	sm	round forming
		-	120	se	
KP22-S120	E06PZ-05160300800	-	120	sm	round forming
		-	150	se	
KP22-S150	E06PZ-05160300900	-	150	sm	round forming
		-	185	se	

Type	Index Ergom	Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
KP22-S185	E06PZ-05160301000	-	185	sm	round forming
		-	240	se	
KP22-S240	E06PZ-05160301100	-	240	sm	round forming
		-	300	se	
KP22-S300	E06PZ-05160301200	-	300	sm	round forming
KP22-ZL16	E06PZ-05160700100	-	16	ZLA	crimping
KP22-ZL25	E06PZ-05160700200	-	25	ZLA	crimping
KP22-ZL35	E06PZ-05160700300	-	35	ZLA	crimping
KP22-ZL50	E06PZ-05160700400	-	50	ZLA	crimping
KP22-ZL70	E06PZ-05160700500	-	70	ZLA	crimping
KP22-ZL95	E06PZ-05160700600	-	95	ZLA	crimping

Dies KP22...HW

FEATURES & BENEFITS



professional dies for system 22, for H...ERHN and HI...ERHL terminals



crimping shape: "trapezoid with teeth"

P Tools
professional



Professional dies KP22-HW for professional hydraulic presses

Type	Index Ergom	Cable cross-section [mm²]	Terminal group	Crimping shape
KP22-HW10	E06PZ-05160650100	10	H...ERHN, HI...ERHL	trapezoid with fangs
KP22-HW16	E06PZ-05160650200	16	H...ERHN, HI...ERHL	trapezoid with fangs
KP22-HW25	E06PZ-05160650300	25	H...ERHN, HI...ERHL	trapezoid with fangs
KP22-HW35	E06PZ-05160650400	35	H...ERHN, HI...ERHL	trapezoid with fangs
KP22-HW50	E06PZ-05160650500	50	H...ERHN, HI...ERHL	trapezoid with fangs

Dies, KP22...C

FEATURES & BENEFITS



professional dies for system 22, for compressed cable terminals



crimping shape: "hexagon"

Professional crimping dies designed for crimping terminals (CKOR type) and joints (CKL type) in the compressed wire

NOTE!

On special request we can provide dies for other purposes.



Type	Index Ergom	Cable cross-section [mm ²]	Terminal group	Crimping shape
KP22-C10	E06PZ-04050900200	10	CKOR, CKL	hexagon
KP22-C16	E06PZ-04050900300	16	CKOR, CKL	hexagon
KP22-C25	E06PZ-04050900400	25	CKOR, CKL	hexagon
KP22-C35	E06PZ-04050900500	35	CKOR, CKL	hexagon
KP22-C50	E06PZ-04050900550	50	CKOR, CKL	hexagon
KP22-C70	E06PZ-04050900600	70	CKOR, CKL	hexagon
KP22-C95	E06PZ-04050900700	95	CKOR, CKL	hexagon
KP22-C120	E06PZ-04050900800	120	CKOR, CKL	hexagon
KP22-C150	E06PZ-04050900900	150	CKOR, CKL	hexagon
KP22-C185	E06PZ-04050901000	185	CKOR, CKL	hexagon
KP22-C240	E06PZ-04050901050	240	CKOR, CKL	hexagon

Dies KP22...MW

FEATURES & BENEFITS



professional dies for system 22, for crimping aluminium DIN terminals on wires with aluminium cores, with an RMC/RMV operating core design



crimping shape: "hexagon with teeth"

Professional dies KP22-MW for presses with replaceable dies.



Type	Index Ergom	Cable cross-section [mm ²]	Terminal group	Crimping shape
KP22-MW16	E06PZ-05160250100	16	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW25	E06PZ-05160250200	25	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW35	E06PZ-05160250300	35	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW50	E06PZ-05160250400	50	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW70	E06PZ-05160250500	70	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW95	E06PZ-05160250600	95	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW120	E06PZ-05160250700	120	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW150	E06PZ-05160250800	150	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW185	E06PZ-05160250900	185	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW240	E06PZ-05160251000	240	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth
KP22-MW300	E06PZ-05160251100	300	Aluminium, DIN KRA, KRAC, KDA, KDAC, LA, LAC	Hexagon with teeth

FEATURES & BENEFITS



replaceable die for system 5



crimping shape: "trapeze", "notch", "oval" and "hexagon", depending on selected die

NOTE!

On special request we can provide dies for other purposes.



Type	Index Ergom	Socket code no.	Cable cross-section [mm²]	Terminal group	Crimping shape
HK5-5	E06PZ-05030400150	5	6	Cu DIN	hexagon
HK5-6	E06PZ-05030400200	6	10	Cu EKO - KREo, LE	hexagon
HK5-7	E06PZ-05030400300	7	10	Cu DIN	hexagon
HK5-8	E06PZ-05030400400	8	16	Standard Cu	hexagon
HK5-9	E06PZ-05030400450	9	25	Cu EKO - KREo, LE	hexagon
HK5-10	E06PZ-05030400500	10	25	Standard Cu	hexagon
HK5-11	E06PZ-05030400600	11	35	Cu EKO - KREo, LE	hexagon
HK5-12	E06PZ-05030400700	12	35	Standard Cu	hexagon
HK5-13	E06PZ-05030400800	13	50	Cu EKO - KREo, LE	hexagon
HK5-14	E06PZ-05030400900	14	50	Standard Cu	hexagon
HK5-15	E06PZ-05030400950	15	70	Cu EKO - KREo, LE	hexagon
HK5-16	E06PZ-05030401000	16	70	Standard Cu	hexagon
HK5-17	E06PZ-05030401100	17	95	Cu EKO - KREo, LE	hexagon
HK5-18	E06PZ-05030401200	18	95	Cu DIN	hexagon
HK5-19	E06PZ-05030401300	19	120	Standard Cu	hexagon
HK5-20	E06PZ-05030401400	20	150	Standard Cu	hexagon
HK5-21	E06PZ-05030401500	21	150	Cu DIN	hexagon
HK5-22	E06PZ-05030401600	22	95	AI-c	hexagon
		22	95-120	AI DIN	hexagon

Type	Index Ergom	Socket code no.	Cable cross-section [mm ²]	Terminal group	Crimping shape
HK5-23	E06PZ-05030401700	23	185	Standard Cu	hexagon
		23	185	Al-c	
HK5-25	E06PZ-05030401800	25	240	Standard Cu	hexagon
		25	185	Cu DIN	
		25	120	Al-g	
		25	150	Al DIN	
HK5 2H6	E06PZ-05030701000	-	6	HI 2x	trapezoid
HK5 2H10	E06PZ-05030701100	-	10	HI 2x	trapezoid
HK5 2H16	E06PZ-05030701200	-	16	HI 2x	trapezoid
HK5 H10/2H4	E06PZ-05030700100	-	10	H...ERHN, HI...ERHL	trapezoid
		-	4	HI 2x	
HK5 H16	E06PZ-05030700200	-	16	H...ERHN, HI...ERHL	trapezoid
HK5 H25	E06PZ-05030700300	-	25	H...ERHN, HI...ERHL	trapezoid
HK5 H35	E06PZ-05030700400	-	35	H...ERHN, HI...ERHL	trapezoid
HK5 H50	E06PZ-05030700500	-	50	H...ERHN, HI...ERHL	trapezoid
HK5 H70	E06PZ-05030700600	-	70	H...ERHN, HI...ERHL	trapezoid
HK5 H95	E06PZ-05030700700	-	95	H...ERHN, HI...ERHL	trapezoid
HK5 H120	E06PZ-05030700800	-	120	H...ERHN, HI...ERHL	trapezoid
HK5 H150	E06PZ-05030700900	-	150	H...ERHN, HI...ERHL	trapezoid
HK5 I10	E06PZ-05030600100	-	10	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 I16	E06PZ-05030600200	-	16	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 I25	E06PZ-05030600300	-	25	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 I35	E06PZ-05030600400	-	35	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 I50	E06PZ-05030600500	-	50	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 I70	E06PZ-05030600600	-	70	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 I95	E06PZ-05030600700	-	95	KOI, KWI, KII, KLI, NI, WI, GI, NCI, WCI, GCI (PA, PC, PCV)	oval
HK5 K10	E06PZ-05030800100	-	10	KO, KW, KI, KOR, KL	indent
HK5 K16	E06PZ-05030800200	-	16	KO, KW, KI, KOR, KL	indent
HK5 K25	E06PZ-05030800300	-	25	KO, KW, KI, KOR, KL	indent
HK5 K35	E06PZ-05030800400	-	35	KO, KW, KI, KOR, KL	indent
HK5 K50	E06PZ-05030800500	-	50	KO, KW, KI, KOR, KL	indent
HK5 K70	E06PZ-05030800600	-	70	KO, KW, KI, KOR, KL	indent
HK5 S10	E06PZ-05030500200	-	10	sm	round forming
HK5 S16	E06PZ-05030500300	-	16	sm	round forming
HK5 S25	E06PZ-05030500400	-	25	sm	round forming
		-	35	se	
HK5 S35	E06PZ-05030500500	-	35	sm	round forming
		-	50	se	
HK5 S50	E06PZ-05030500600	-	50	sm	round forming
		-	70	se	
HK5 S70	E06PZ-05030500700	-	70	sm	round forming
		-	95	se	
HK5 S95	E06PZ-05030500800	-	95	sm	round forming
		-	120	se	
HK5 S120	E06PZ-05030500900	-	120	sm	round forming
		-	150	se	
HK5 S150	E06PZ-05030501000	-	150	sm	round forming
		-	185	se	
HK5 S185	E06PZ-05030501100	-	185	sm	round forming
		-	240	se	
HK5 S240	E06PZ-05030501200	-	240	sm	round forming
		-	300	se	
HK5-ZL16	E06PZ-05030900100	-	16	ZLA	crimping
HK5-ZL25	E06PZ-05030900200	-	25	ZLA	crimping
HK5-ZL35	E06PZ-05030900300	-	35	ZLA	crimping
HK5-ZL50	E06PZ-05030900400	-	50	ZLA	crimping
HK5-ZL70	E06PZ-05030900500	-	70	ZLA	crimping
HK5-ZL95	E06PZ-05030900600	-	95	ZLA	crimping
HK5-ZL120	E06PZ-05030900700	-	120	ZLA	crimping

Set of crimping dies, Z-KP22-ST

FEATURES & BENEFITS



set of professional dies for system 22, for Cu standard terminals



crimping shape: "hexagon"

LOGISTIC DATA

Type	Z-KP22-ST
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CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-185	hexagon
Al-Cu	10-185	hexagon
Al-c	16-240	hexagon
Al-g	25-150	hexagon
Cu DIN	10-240	hexagon
Cu EKO - KREo, LE	10-95	hexagon
Standard Cu	25-300	hexagon



SET CONTAINS	Quantity included [pcs.]	Comment
KP22-6	1	Die
KP22-6	1	Die
KP22-9	1	Die
KP22-10	1	Die
KP22-12	1	Die
KP22-14	1	Die
KP22-16	1	Die
KP22-17	1	Die
KP22-19	1	Die
KP22-20	1	Die
KP22-23	1	Die
KP22-25	1	Die
KP22-28	1	Die

Set of crimping dies, Z-KP22-DIN

P Tools
 rofessional

FEATURES & BENEFITS



set of professional dies for system 22, for Cu DIN terminals



crimping shape: "hexagon"

LOGISTIC DATA

Type	Z-KP22-DIN
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CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-240	hexagon
Al-Cu	10-240	hexagon
Al-c	16-240	hexagon
Al-g	25-150	hexagon
Cu DIN	6-300	hexagon
Cu EKO - KREo, LE	10	hexagon
Standard Cu	25-400	hexagon

SET CONTAINS

SET CONTAINS	Quantity included [pcs.]	Comment
KP22-5	1	Die
KP22-6	1	Die
KP22-6	1	Die
KP22-10	1	Die
KP22-12	1	Die
KP22-14	1	Die
KP22-16	1	Die
KP22-18	1	Die
KP22-20	1	Die
KP22-22	1	Die
KP22-25	1	Die
KP22-28	1	Die
KP22-32	1	Die



Set of crimping dies, Z-KP22-SM

FEATURES & BENEFITS



set of professional dies for system 22, for sector-shaped conductor rounding



crimping shape: "round"

LOGISTIC DATA

Type Z-KP22-SM

CRIMPING

Die	Cable cross-section [mm²]	Terminal group	Crimping shape
KP22-S25	25	sm	round forming
	35	se	round forming
KP22-S35	35	sm	round forming
	50	se	round forming
KP22-S50	50	sm	round forming
	70	se	round forming
KP22-S70	70	sm	round forming
	95	se	round forming
KP22-S95	95	sm	round forming
	120	se	round forming
KP22-S120	120	sm	round forming
	150	se	round forming
KP22-S150	150	sm	round forming
	185	se	round forming
KP22-S185	185	sm	round forming
	240	se	round forming
KP22-S240	240	sm	round forming
	300	se	round forming



SET CONTAINS	Quantity included [pcs.]	Comment
KP22-S25	1	Die
KP22-S35	1	Die
KP22-S50	1	Die
KP22-S70	1	Die
KP22-S95	1	Die
KP22-S120	1	Die
KP22-S150	1	Die
KP22-S185	1	Die
KP22-S240	1	Die

P Tools
rofessional

FEATURES & BENEFITS



set of dies for system 5, for DIN Cu terminals



crimping shape: "hexagon"

LOGISTIC DATA

Type	Z-HK5-DIN
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CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-150	hexagon
Al-c	16-70	hexagon
Al-g	25-120	hexagon
Cu DIN	6-185	hexagon
Cu EKO - KREo, LE	25	hexagon
Standard Cu	16-240	hexagon

SET CONTAINS	Quantity included [pcs.]	Comment
HK5-5	1	Die
HK5-8	1	Die
HK5-9	1	Die
HK5-10	1	Die
HK5-12	1	Die
HK5-14	1	Die
HK5-16	1	Die
HK5-18	1	Die
HK5-20	1	Die
HK5-22	1	Die
HK5-25	1	Die



Die set, Z-HK5-ST

FEATURES & BENEFITS



set of dies for system 5, for DIN standard terminals



crimping shape: "hexagon"

LOGISTIC DATA

Type	Z-HK5-ST
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CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-150	hexagon
Al-c	16-185	hexagon
Al-g	25-120	hexagon
Cu DIN	10-185	hexagon
Cu EKO - KREo, LE	10-95	hexagon
Standard Cu	10-240	hexagon

SET CONTAINS	Quantity included [pcs.]	Comment
HK5-6	1	Die
HK5-7	1	Die
HK5-8	1	Die
HK5-10	1	Die
HK5-12	1	Die
HK5-14	1	Die
HK5-16	1	Die
HK5-17	1	Die
HK5-18	1	Die
HK5-20	1	Die
HK5-23	1	Die
HK5-25	1	Die

