

### Insulated terminals, Klauke

#### Insulated terminal assortments Klauke

#### Insulated terminal crimping tools, Klauke, Ega Master, Knipex

### Insulated solderless ring terminals Red, Klauke, DIN 46237

For fine and superfine stranded conductors, diameter 0,5-1,0 mm<sup>2</sup>

Halogen free, Temperature resistant up to +105°C.

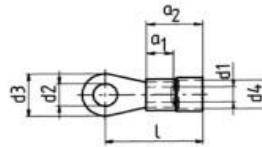
Material: Cu-ETP, Insulation: PA, surface: tin-plated

**Klauke**<sup>®</sup>  
A Textron Company



Repair Management Nederland B.V.  
More management less firefighting

Number	Type	DIN	Eye d2	Pack
860000K	6203	3,0-1	3,2 mm	100
860099K	62035	3,5-1	3,7 mm	100
860100K	6204	4,0-1	4,3 mm	100
860101K	6205	5,0-1	5,3 mm	100
860102K	6206	NVT	6,5 mm	100
860103K	6208	NVT	8,4 mm	100
860104K	62010	NVT	10,5 mm	100



### Insulated ring terminals Blue, Klauke, DIN 46237

For fine and superfine stranded conductors, diameter 1,5-2,5 mm<sup>2</sup>

Halogen free, Temperature resistant up to +105°C.

Material: Cu-ETP, Insulation: PA, surface: tin-plated

Number	Type	DIN	Eye d2	Pack
860143K	6303	3,0-2,5	3,2 mm	100
860140K	63035	3,5-2,5	3,7 mm	100
860141K	6304	4,0-2,5	4,3 mm	100
860142K	6305	5,0-2,5	5,3 mm	100
860135K	6306	6,0-2,5	6,5 mm	100
860144K	6308	8,0-2,5	8,4 mm	100
860145K	63010	NVT	10,5 mm	100



### Insulated solderless ring terminals Yellow, Klauke, DIN 46237

For fine and superfine stranded conductors, diameter 4,0-6,0 mm<sup>2</sup>

Halogen free, Temperature resistant up to +105°C.

Material: Cu-ETP, Insulation: PA, surface: tin-plated

Number	Type	DIN	Eye d2	Pack
860150K	6504	4,0-6	4,3 mm	100
860151K	6505	5,0-6	5,3 mm	100
860152K	6506	6,0-6	6,5 mm	100
860153K	6508	8,0-6	8,4 mm	100
860154K	65010	10,0-6	10,5 mm	100



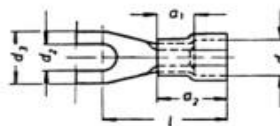
### Insulated solderless form terminals Red, Klauke, DIN 46237

For fine and superfine stranded conductors, diameter 0,5-1,0 mm<sup>2</sup>

Halogen free, Temperature resistant up to +105°C.

Material: Cu-ETP, Insulation: PA, surface: tin-plated

Number	Type	DIN	Eye d2	Pack
860108K	620C3	3,0-1	3,2 mm	100
860109K	620C35	3,5-1	3,7 mm	100
860110K	620C4	4,0-1	4,3 mm	100
860111K	620C5	5,0-1	5,3 mm	100
860112K	620C6	NVT	6,5 mm	100



### Insulated fork terminals Blue, Klauke, DIN 46237

For fine and superfine stranded conductors, diameter 1,5-2,5 mm<sup>2</sup>

Halogen free, Temperature resistant up to +105°C.

Material: Cu-ETP, Insulation: PA, surface: tin-plated

Number	Type	DIN	Eye d2	Pack
860159K	630C3	3,0-2,5	3,2 mm	100
860160K	630C35	3,5-2,5	3,7 mm	100
860161K	630C4	4,0-2,5	4,3 mm	100
860162K	630C5	5,0-2,5	5,3 mm	100
860163K	630C6	6,0-2,5	6,5 mm	100



**Insulated solderless form terminals Yellow, Klauke, DIN 46237**

For fine and superfine stranded conductors, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant up to +105°C.  
 Material: Cu-ETP, Insulation: PA, surface: tin-plated

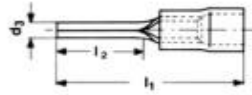
Number	Type	DIN	Eye d2	Pack
860231K	650C4	4,0-6	4,3 mm	100
860232K	650C5	5,0-6	5,3 mm	100
860233K	650C6	6,0-6	6,5 mm	100
860234K	650C8	8,0-6	8,4 mm	100
860235K	650C10	10,0-6	10,5 mm	100



**Insulated pin terminals, Klauke, DIN 46231**

Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant up to +105°C.  
 Material: Cu-ETP, Insulation: PA, surface: tin-plated

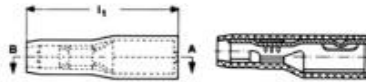
Number	Type	DIN	Color	L1	Pack
860125K	705	1	Red	22 mm	100
860179K	710	2,5	Blue	23 mm	100
860180K	715	6	Yellow	26 mm	100



**Insulated pin receptacles, Klauke**

Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Not halogen free, Temperature resistant up to +70°C.  
 Material: CuSnZn (bronze), Insulation: PVC, surface: tin-plated.

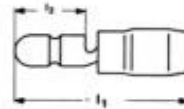
Number	Type	Tab ø	Color	L1	Pack
860127K	920	4,0 mm	Red	22 mm	100
860174K	930	5,0 mm	Blue	22 mm	100
860220K	950	5,0 mm	Yellow	22 mm	100



**Insulated pin connector, Klauke**

Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant up to +105°C.  
 Material: CuZn (brass), Insulation: PVC, Surface: tin-plated.

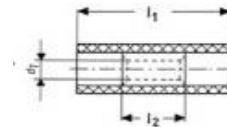
Number	Type	Tab ø	Color	L1	Pack
860126K	1020	4,0 mm	Red	22 mm	100
860173K	1030	5,0 mm	Blue	22 mm	100
860215K	1050	5,0 mm	Yellow	22 mm	100



**Insulated butt connectors, Klauke**

Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant up to +105°C.  
 Material: Cu-ETP, Insulation: PE, Surface: tin-plated.

Number	Type	L2	Color	L1	Pack
860121K	670	15 mm	Red	25 mm	100
860171K	680	15 mm	Blue	25 mm	100
860200K	700	15 mm	Yellow	27 mm	100



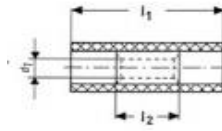
**Type WS with PE heat shrink insulation (not halogen free).**

860301K	670WS	15 mm	Red	36 mm	100
860302K	680WS	15 mm	Blue	36 mm	100
860303K	700WS	15 mm	Yellow	41 mm	100



**Insulated parallel compression joints, Klauke**

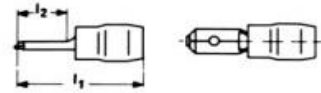
Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant up to +105°C.  
 Materiaal: Cu-ETP, Isolatie: PA, Oppervlak: vertint.



Number	Type	L2	Color	L1	Pack
860120K	770	7 mm	Red	17 mm	100
860170K	780	7 mm	Blue	17 mm	100
860210K	790	7 mm	Yellow	21 mm	100

**Insulated tabs Red, Klauke**

For fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.



Number	Type	Thick	Width	L2	Pack	Insulation
860310K	8201C	0,5 mm	3,2 mm	11,5 mm	100	PA
860311K	8201B	0,8 mm	3,7 mm	5,5 mm	100	PVC
860312K	8202B	0,5 mm	4,3 mm	11,5 mm	100	PA
860124K	8203B	0,8 mm	5,3 mm	11,5 mm	100	PA
860314K	820	0,8 mm	6,5 mm	8,0 mm	100	PVC

**Insulated tabs Blue, Klauke**

For fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.



Number	Type	Thick	Width	L2	Pack	Insulation
860315K	8302B	0,5 mm	4,8 mm	11,5 mm	100	PA
860316K	8303B	0,8 mm	4,8 mm	11,5 mm	100	PA
860178K	830	0,8 mm	6,3 mm	8,0 mm	100	PVC

**Insulated tabs Yellow, Klauke**

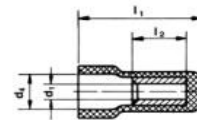
For fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.



Number	Type	Thick	Width	L2	Pack	Insulation
860318K	8502B	0,5 mm	4,8 mm	10,5 mm	100	PA
860319K	8503B	0,8 mm	4,8 mm	10,5 mm	100	PA
860182K	850	0,8 mm	6,3 mm	8,0 mm	100	PVC

**Insulated closed end-splices, Klauke**

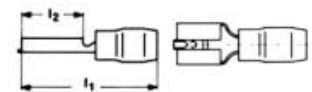
Halogen free, Temperature resistant up to +105°C.  
 Material: Cu-ETP, Insulation: PA, Surface: tin-plated.



Number	Type	d1	Volor	L1	Pack	Insulation
860330K	1130	2,3 mm	Blue	16 mm	100	PA
860331K	1150	3,6 mm	Yellow	18 mm	100	PA

**Insulated receptacles Red, Klauke DIN 46245 part 1 - 3**

For fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.



Number	Type	Thick	Width	L2	Pack	Insulation
860335K	8201	0,5 mm	2,8 mm	8,0 mm	100	PVC
860336K	8201A	0,8 mm	2,8 mm	8,0 mm	100	PVC
860337K	8202	0,5 mm	4,8 mm	6,0 mm	100	PVC
860338K	8203	0,8 mm	4,8 mm	6,0 mm	100	PVC
860339K	720	0,8 mm	6,3 mm	7,5 mm	100	PVC
860340K	7208	0,8 mm	7,7 mm	9,5 mm	100	PVC

**Insulated receptacles Blue, Klauke DIN 46245 part 1 - 3**

For fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.

Number	Type	Thick	Width	L2	Pack	Insulation
860341K	8301	0,5 mm	2,8 mm	8,0 mm	100	PA
860342K	8301A	0,8 mm	2,8 mm	8,0 mm	100	PA
860343K	8302	0,5 mm	4,8 mm	6,0 mm	100	PVC
860344K	8303	0,8 mm	4,8 mm	6,0 mm	100	PVC
860345K	730	0,8 mm	6,3 mm	7,4 mm	100	PVC
860346K	7308	0,8 mm	7,7 mm	9,5 mm	100	PVC



**Insulated receptacles Yellow, Klauke DIN 46245 part 1 - 3**

For fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.

Number	Type	Thick	Width	L2	Pack	Insulation
860347K	8503	0,8 mm	4,8 mm	7,5 mm	100	PA
860348K	750	0,8 mm	6,3 mm	7,5 mm	100	PVC
860349K	7509	1,2 mm	9,5 mm	12,0 mm	100	PVC



**Insulated receptacles, Klauke, DIN 46245 part 3**

Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Not halogen free, Temperature resistant up to +70°C.  
 Material: CuSnZn (bronze), Insulation: PVC, Surface: tin-plated.

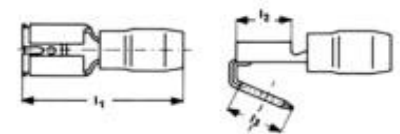
Number	Type	Thick	Width	L2	Color	Pack
860350K	720BZ	0,8 mm	6,3 mm	7,5 mm	Red	100
860351K	730BZ	0,8 mm	6,3 mm	7,4 mm	Blue	100
860352K	750BZ	0,8 mm	6,3 mm	7,5 mm	Yellow	100



**Insulated receptacles multi type, Klauke**

Red for fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Blue for fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Yellow for fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Not halogen free, Temperature resistant up to +70°C.  
 Material: CuZn (brass), Insulation: PVC, Surface: tin-plated.

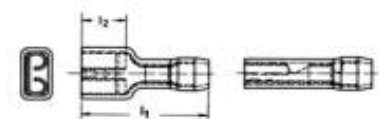
Number	Type	Thick	Width	L2	L3	Color	Pack
860119K	720AZ	0,8 mm	6,3 mm	7,5 mm	8 mm	Red	100
860169K	730AZ	0,8 mm	6,3 mm	7,5 mm	8 mm	Blue	100
860184K	750AZ	0,8 mm	6,3 mm	8,0 mm	8 mm	Yellow	100



**Fully insulated receptacles Red, Klauke**

For fine stranded cable, diameter 0,5-1,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.

Number	Type	Thick	Width	L2	Pack	Insulation
860360K	8201V	0,5 mm	2,8 mm	5,5 mm	100	PA
860361K	8201AV	0,8 mm	2,8 mm	5,5 mm	100	PA
860362K	8202V	0,5 mm	4,8 mm	7,0 mm	100	PVC
860363K	8203V	0,8 mm	4,8 mm	7,0 mm	100	PVC
860123K	720V	0,8 mm	6,3 mm	7,5 mm	100	PVC



**Fully insulated receptacles Blue, Klauke**

For fine stranded cable, diameter 1,5-2,5 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.

Number	Type	Thick	Width	L2	Pack	Insulation
860364K	8301V	0,5 mm	2,8 mm	8,0 mm	100	PVC
860365K	8301AV	0,8 mm	2,8 mm	8,0 mm	100	PVC
860366K	8302V	0,5 mm	4,8 mm	7,0 mm	100	PVC
860367K	8303V	0,8 mm	4,8 mm	7,0 mm	100	PVC
860177K	730V	0,8 mm	6,3 mm	7,5 mm	100	PVC



**Fully insulated receptacles Yellow, Klauke**

For fine stranded cable, diameter 4,0-6,0 mm<sup>2</sup>  
 Halogen free, Temperature resistant PVC +70°C and PA +105°C.  
 Material: CuZn (brass), Insulation: PVC/PA, Surface: tin-plated.

Number	Type	Thick	Width	L2	Pack	Insulation
860368K	8502V	0,5 mm	4,8 mm	9,5 mm	100	PVC
860369K	8503V	0,8 mm	4,8 mm	9,5 mm	100	PVC
860183K	750V	0,8 mm	6,3 mm	11,0 mm	100	PVC



**Metal assortment boxes with insulated terminals and crimping tool, Klauke**

Number	Description
861000	<b>Assortment MK 220 B</b> Metal box MK 220 L, 370x160x40mm Crimping tool type K10 350 pieces insulated terminals 50 x 6205 50 x 6305 50 x 620C4 50 x 630C4 50 x 705 50 x 710 25 x 6505 25 x 715



Number	Description
861001	<b>Assortment MK 230 B</b> Metal box MK 230 L, 366x230x51mm Crimping tool type K10 825 pieces insulated terminals 50 x 6204                      50 x 830 50 x 6205                      50 x 620C4 50 x 6206                      50 x 630C4 50 x 6304                      25 x 715 50 x 6305                      25 x 700 50 x 6306                      25 x 6505 50 x 670                        25 x 6506 50 x 680                        25 x 650C6 50 x 705 50 x 710 50 x 730



Number	Description
861002	<b>Assortment MK 230 B507</b> As 861001 but with crimping tool K507



**Crimping tools for insulated terminals, Klauke**

**Number Description**

**860501 Crimping tool K10**  
 Length 210mm  
 Weight 0,19 kilo  
 With color code marking



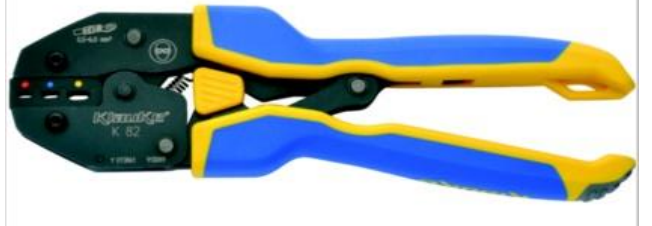
**Number Description**

**860502 Crimping tool K14**  
 Length 215mm  
 Weight 0,5 kilo  
 With color code marking  
 Adjustable tool pre-tensioning.  
 With wire stripper and cutter



**Number Description**

**860503 Crimping tool K82A**  
 Length 225mm  
 Weight 0,53 kilo  
 With color code marking  
 Adjustable tool pre-tensioning.  
 33% less effort  
 Precise pre-tension setting  
 3-component ergonomic handles.  
 Crimping of conductor and insulation in one step.



**Crimping tools for insulated terminals, Ega Master**

**Number Description**

**24E62591 Handtang 62591**  
 Lengte 230mm  
 Automatisch vooringestelde verkrimping  
 Met kleurcodering.



**Crimping tools for insulated terminals, Knipex**

**Number Description**

**310510 Type 9743-06**  
 Patented Crimp system plier for exchangeable crimping dies.  
 Cap.: 0.5 – 6.0 mm<sup>2</sup>.  
 Handles plastic coated.  
 Almost parallel crimping performance.  
 Repetitive high crimping quality.  
 Pressure precisely (calibrated) in the factory.  
 AWG 20-10  
 Ergonomically designed handles.  
 Wide range of different crimp profiles.  
 Chrome vanadium electro steel special quality, oil-hardend.  
 Including crimping dies for insulated connectors.

