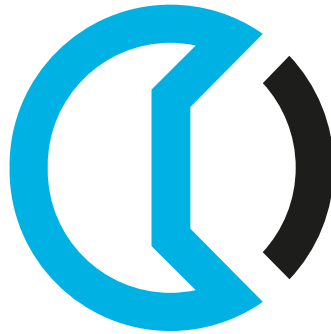


PRODUCT OVERVIEW - INDUSTRY



CEMBRE



CONNECTORS FOR CONTROL, POWER AND DISTRIBUTION

A-M



COPPER TUBE CRIMPING LUGS

A-M series lugs are manufactured from electrolytic Copper tube with a purity greater than 99.9%.

The dimensions of the tube are designed to obtain the most efficient electrical conductivity and mechanical strength to resist vibration and pull out.

Cembre lugs are annealed to guarantee optimum ductility, which is an absolute necessity for connectors that have to withstand the severe deformation arising when compressed, that any bending of the palm during installation.



| mm ² | M4 | M5 | M6 | M8 | M10 | M12 | M14 | M16 | M20 |
|-----------------|-------|-------|--------|--------|---------|---------|---------|---------|---------|
| 6 | A1-M4 | A1-M5 | A1-M6 | A1-M8 | A1-M10 | | | | |
| 10 | A2-M4 | A2-M5 | A2-M6 | A2-M8 | A2-M10 | A2-M12 | | | |
| 16 | A3-M4 | A3-M5 | A3-M6 | A3-M8 | A3-M10 | A3-M12 | | | |
| 25 | A5-M4 | A5-M5 | A5-M6 | A5-M8 | A5-M10 | A5-M12 | | | |
| 35 | | A7-M5 | A7-M6 | A7-M8 | A7-M10 | A7-M12 | | | |
| 50 | | | A10-M6 | A10-M8 | A10-M10 | A10-M12 | A10-M14 | A10-M16 | |
| 70 | | | A14-M6 | A14-M8 | A14-M10 | A14-M12 | A14-M14 | A14-M16 | |
| 95 | | | A19-M6 | A19-M8 | A19-M10 | A19-M12 | A19-M14 | A19-M16 | A19-M20 |
| 120 | | | | A24-M8 | A24-M10 | A24-M12 | A24-M14 | A24-M16 | A24-M20 |
| 150 | | | | A30-M8 | A30-M10 | A30-M12 | A30-M14 | A30-M16 | A30-M20 |
| 185 | | | | A37-M8 | A37-M10 | A37-M12 | A37-M14 | A37-M16 | A37-M20 |
| 240 | | | | A48-M8 | A48-M10 | A48-M12 | A48-M14 | A48-M16 | A48-M20 |
| 300 | | | | | A60-M10 | A60-M12 | A60-M14 | A60-M16 | A60-M20 |
| 400 | | | | | | A80-M12 | A80-M14 | A80-M16 | A80-M20 |

A-M



COPPER TUBE CRIMPING LUGS

This range of terminals features contained palm width and has been specifically developed for application on L.V. circuit breakers with reduced space terminal blocks.

The contained palm width allows an immediate and easier installation.



| mm ² | M5 | M6 | M8 | M10 | M12 | M16 |
|-----------------|---------|---------------|---------------|----------------|--------------|--------------|
| 10 | A2-M5/9 | | | | | |
| 16 | A3-M5/9 | | | | | |
| 25 | A5-M5/9 | | | | | |
| 35 | | A7B-M6/11.5* | | | | |
| 50 | | A10B-M6/11.5* | | | | |
| 70 | | A14B-M6/11.5* | | | | |
| 95 | | | A19B-M8/15.5* | | | |
| 120 | | | A24B-M8/19* | A24B-M10/19* | | |
| 150 | | | A30B-M8/19* | A30B-M10/19* | | |
| 185 | | | | A37B-M10/24.5* | | |
| 240 | | | | A48-M10/31 | A48-M12/31 | A48-M16/31 |
| 300 | | | | | A60B-M10/31* | A60B-M12/31* |

*Without inspection hole

ANE-M



POLYAMIDE PA6.6 INSULATED COPPER TUBE LUGS

ANE-M series lugs are manufactured from electrolytic Copper tube with a purity greater than 99.9%, annealed and Tin plated.

The interior of the PA6.6 insulated sleeve is funnel shaped so as to ensure complete and easy introduction of the conductor strands.

It also eliminates the need to insulate the terminal using either tape or heat shrinkable tubing.

| mm ² | M4 | M5 | M6 | M8 | M10 | M12 | M14 | M16 | M20 |
|-----------------|---------|---------|----------|----------|-----------|-----------|-----------|-----------|-----------|
| 10 | ANE2-M4 | ANE2-M5 | ANE2-M6 | ANE2-M8 | ANE2-M10 | ANE2-M12 | | | |
| 16 | ANE3-M4 | ANE3-M5 | ANE3-M6 | ANE3-M8 | ANE3-M10 | ANE3-M12 | | | |
| 25 | ANE5-M4 | ANE5-M5 | ANE5-M6 | ANE5-M8 | ANE5-M10 | ANE5-M12 | | | |
| 35 | | | ANE7-M6 | ANE7-M8 | ANE7-M10 | ANE7-M12 | | | |
| 50 | | | ANE10-M6 | ANE10-M8 | ANE10-M10 | ANE10-M12 | | | |
| 70 | | | ANE14-M6 | ANE14-M8 | ANE14-M10 | ANE14-M12 | ANE14-M14 | | |
| 95 | | | | ANE19-M8 | ANE19-M10 | ANE19-M12 | ANE19-M14 | ANE19-M16 | |
| 120 | | | | | ANE24-M10 | ANE24-M12 | ANE24-M14 | ANE24-M16 | |
| 150 | | | | | | ANE30-M12 | ANE30-M14 | ANE30-M16 | ANE30-M20 |

2A-M



HEAVY DUTY COPPER TUBE TERMINALS

2A-M series terminals are made from high purity Copper tube, and are annealed. They feature a double length barrel for enhanced electrical and mechanical performance in heavy duty applications.

The absence of an inspection hole prevents the entry of water or moisture into the crimped joint making these terminals suitable for outdoor applications.



| mm ² | M8 | M10 | M12 | M14 | M16 | M20 |
|-----------------|--------|----------|----------|----------|----------|----------|
| 16 | 2A3-M8 | 2A3-M10 | | | | |
| 25 | 2A5-M8 | 2A5-M10 | 2A5-M12 | | | |
| 35 | 2A7-M8 | 2A7-M10 | 2A7-M12 | | | |
| 50 | | 2A10-M10 | 2A10-M12 | 2A10-M14 | 2A10-M16 | |
| 70 | | 2A14-M10 | 2A14-M12 | 2A14-M14 | 2A14-M16 | |
| 95 | | 2A19-M10 | 2A19-M12 | 2A19-M14 | 2A19-M16 | 2A19-M20 |
| 120 | | 2A24-M10 | 2A24-M12 | 2A24-M14 | 2A24-M16 | 2A24-M20 |
| 150 | | 2A30-M10 | 2A30-M12 | 2A30-M14 | 2A30-M16 | 2A30-M20 |
| 185 | | | 2A37-M12 | 2A37-M14 | 2A37-M16 | 2A37-M20 |
| 240 | | | 2A48-M12 | 2A48-M14 | 2A48-M16 | 2A48-M20 |
| 300 | | | 2A60-M12 | 2A60-M14 | 2A60-M16 | 2A60-M20 |
| 400 | | | 2A80-M12 | 2A80-M14 | 2A80-M16 | 2A80-M20 |

HR



COPPER TUBE CRIMPING LUGS

HR series lugs are manufactured from electrolytic Copper tube and designed to obtain high electrical conductivity combined with the mechanical strength required to resist vibration and pull out.

The barrel entrance of the lug is chamfered to allow easy conductor insertion, while its length facilitates precise positioning of the crimping die.



| mm ² | M6 | M8 | M10 | M12 | M14 | M16 | M20 |
|-----------------|--------|---------|----------|----------|----------|----------|----------|
| 10 | HR10-6 | HR10-8 | HR10-10 | HR10-12 | | | |
| 16 | HR16-6 | HR16-8 | HR16-10 | HR16-12 | | | |
| 25 | HR25-6 | HR25-8 | HR25-10 | HR25-12 | HR25-14 | | |
| 35 | HR35-6 | HR35-8 | HR35-10 | HR35-12 | HR35-14 | HR35-16 | |
| 50 | HR50-6 | HR50-8 | HR50-10 | HR50-12 | HR50-14 | HR50-16 | HR50-20 |
| 70 | HR70-6 | HR70-8 | HR70-10 | HR70-12 | HR70-14 | HR70-16 | HR70-20 |
| 95 | | HR95-8 | HR95-10 | HR95-12 | HR95-14 | HR95-16 | HR95-20 |
| 120 | | HR120-8 | HR120-10 | HR120-12 | HR120-14 | HR120-16 | HR120-20 |
| 150 | | HR150-8 | HR150-10 | HR150-12 | HR150-14 | HR150-16 | HR150-20 |
| 185 | | | HR185-10 | HR185-12 | HR185-14 | HR185-16 | HR185-20 |
| 240 | | | HR240-10 | HR240-12 | HR240-14 | HR240-16 | HR240-20 |
| 300 | | | | HR300-12 | HR300-14 | HR300-16 | HR300-20 |

Standard version available until stock run-out, alternatively N version will be supplied.

DR



COPPER TUBE CRIMPING LUGS ACCORDING TO DIN 46235

DR series lugs are manufactured from electrolytic Copper tube with a purity greater than 99.9% and designed to obtain high electrical conductivity combined with the mechanical strength required to resist vibration and pull out.

Cembre lugs are annealed and Tin plated for improved surface protection. Dimensions are according to DIN 46235.



| mm ² | M5 | M6 | M8 | M10 | M12 | M16 | M20 |
|-----------------|---------|---------|----------|-----------|-----------|----------|----------|
| 10 | DR10-5 | DR10-6 | DR10-8* | DR10-10* | | | |
| 16 | DR16-5* | DR16-6 | DR16-8 | DR16-10 | DR16-12* | | |
| 25 | | DR25-6 | DR25-8 | DR25-10 | DR25-12 | | |
| 35 | | DR35-6* | DR35-8 | DR35-10 | DR35-12 | DR35-16* | |
| 50 | | DR50-6* | DR50-8 | DR50-10 | DR50-12 | DR50-16 | |
| 70 | | | DR70-8 | DR70-10 | DR70-12 | DR70-16 | DR70-20* |
| 95 | | | DR95-8* | DR95-10 | DR95-12 | DR95-16 | DR95-20* |
| 120 | | | DR120-8* | DR120-10 | DR120-12 | DR120-16 | DR120-20 |
| 150 | | | | DR150-10 | DR150-12 | DR150-16 | DR150-20 |
| 185 | | | | DR185-10 | DR185-12 | DR185-16 | DR185-20 |
| 240 | | | | DR240-10* | DR240-12 | DR240-16 | DR240-20 |
| 300 | | | | DR300-10* | DR300-12* | DR300-16 | DR300-20 |

Standard version available until stock run-out, alternatively N version will be supplied.

* Dimensions of the tube according to DIN 46235; Stud hole not included within the standard.

T-M



COPPER TUBE CRIMPING LUGS ACCORDING TO NF C 20-130

T-M series lugs are manufactured from electrolytic Copper tube with a purity greater than 99.9%. The dimensions of the tube are designed to obtain the most efficient electrical conductivity and mechanical strength to resist vibration and pull out.

In applications subject to vibration, lugs still have to provide a reliable connection and annealing plays a vital role in avoiding cracking or breaks between the barrel and palm. The insertion of the cable is facilitated by the flared design.

| mm ² | M5 | M6 | M8 | M10 | M12 | M14 | M16 | M20 |
|-----------------|--------|--------|---------|----------|----------|----------|----------|----------|
| 6 | T6-M5 | T6-M6 | T6-M8 | | | | | |
| 10 | T10-M5 | T10-M6 | T10-M8 | T10-M10 | | | | |
| 16 | T16-M5 | T16-M6 | T16-M8 | T16-M10 | | | | |
| 25 | | T25-M6 | T25-M8 | T25-M10 | T25-M12 | | | |
| 35 | | T35-M6 | T35-M8 | T35-M10 | T35-M12 | | | |
| 50 | | T50-M6 | T50-M8 | T50-M10 | T50-M12 | | | |
| 70 | | | T70-M8 | T70-M10 | T70-M12 | | | |
| 95 | | | T95-M8 | T95-M10 | T95-M12 | T95-M14 | T95-M16 | |
| 120 | | | T120-M8 | T120-M10 | T120-M12 | T120-M14 | T120-M16 | |
| 150 | | | | T150-M10 | T150-M12 | T150-M14 | T150-M16 | |
| 185 | | | | T185-M10 | T185-M12 | T185-M14 | T185-M16 | |
| 240 | | | | T240-M10 | T240-M12 | T240-M14 | T240-M16 | T240-M20 |
| 300 | | | | T300-M10 | T300-M12 | T300-M14 | T300-M16 | T300-M20 |
| 400 | | | | | | | T400-M16 | T400-M20 |

CAA-M



BIMETALLIC CONNECTORS

The barrels of series CAA-M connectors are made from Aluminium of a purity equal to or greater than 99.5%.

The barrel is friction welded to the palm thus achieving the best possible transition between the copper palm and Aluminium barrel. Barrels are capped and filled with grease so as to avoid oxidation of the Aluminium.

| mm ² | M12 | M16 |
|-----------------|---------------|-----------------|
| 10 | CAA10-M12 | |
| 16 | CAA16-M12 | |
| 25 | CAA25-M12 | |
| 35 | CAA35-M12 | |
| 50 | CAA50-M12 | |
| 70 | CAA70-M12 | |
| 95 | CAA95-M12 | |
| 120 | CAA120-M12 | |
| 150 | CAA150-M12 | |
| 185 | CAA185-M12 | |
| 240 | CAA240-M12 | |
| 300 | CAA300-34-M12 | CAA300-34-M16 |
| 400 | | CAA400-M16 |
| 500 | | CAA500-M16 TNBD |

HYDRAULIC CRIMPING AND CUTTING TOOLS

HT51

6-240mm²



Crimping force: 50kN

- Weight: 2,7 Kg
- Double speed action
- 180° rotating head

HT131-C

10-400mm²



Crimping force: 130kN

- Weight: 5,5 Kg
- Double speed action
- 180° rotating head
- Will accept all semi-circular slotted dies

HT131-UC

10-400mm²



Crimping force: 130kN

- Weight: 5,4 Kg
- Double speed action
- 180° rotating head
- Uses accessories for deep stepped indenting with containing dies

HT-TC051

Ø50mm



Cu/Al

- Weight: 4,38 Kg
- Double speed action
- Head can be opened to allow the cutting of running cables
- 90° rotating head

HT-TC026

Ø25mm



Cu/Al /Aldrey/Steel/ACSR

- Weight: 3,2 Kg
- Double speed action
- Head can be opened to allow the cutting of running cables
- 180° rotating head

BATTERY POWERED HYDRAULIC CRIMPING TOOLS

B500ND

6-300mm²



Crimping force: 60kN

- Weight: 3,15 Kg
- Li-Ion 18.0V 2.0Ah Battery
- Multifunction OLED Display
- Bilinear structure
- Smart release
- 180° rotating head
- Electronic Pressure Sensor "EPS"

B600CND

6-300mm²



Crimping force: 60kN

- Weight: 3,1 Kg
- Li-Ion 18.0V 2.0Ah Battery
- Multifunction OLED Display
- Bilinear structure
- Smart release
- 180° rotating head
- Electronic Pressure Sensor "EPS"

B1350-C

10-400mm²



Crimping force: 132kN

- Weight: 6,5 Kg
- Li-Ion 18.0V 5.2Ah Battery
- Multifunction OLED Display
- Double speed action
- LED lighting
- Electronic Pressure Sensor "EPS"

B1300-C

10-400mm²



Crimping force: 132kN

- Weight: 6,8 Kg
- Li-Ion 18.0V 5.2Ah Battery
- Multifunction OLED Display
- Double speed action
- LED lighting
- Electronic Pressure Sensor "EPS"

B1300-UC

10-400mm²



Crimping force: 132kN

- Weight: 6,5 Kg
- Li-Ion 18.0V 5.2Ah Battery
- Multifunction OLED Display
- Double speed action
- LED lighting
- Electronic Pressure Sensor "EPS"

BATTERY POWERED HYDRAULIC CUTTING TOOLS AND CRIMPING & CUTTING HEADS



RH50
6-300mm²



Crimping force: 50kN

- Weight: 1,6 Kg
- Max operating pressure: 700 bar
- Head can be opened

RHC131
10-400mm²



Crimping force: 130kN

- Weight: 3,8 Kg
- Max operating pressure: 700 bar
- Jaw opening: 25 mm
- Same crimping range as HT131-C

RHU131-C
10-400mm²



Crimping force: 130kN

- Weight: 3,7 Kg
- Max operating pressure: 700 bar
- Uses accessories for deep stepped indenting with containing dies

TC050
Ø50mm



Cu/Al

- Weight: 3,2 Kg
- Max operating pressure: 700 bar
- Head can be opened to allow the cutting of running cables

B-TC500
Ø50mm



Cu/Al

- Weight: 5,8 Kg
- Li-Ion 18.0V 5.2Ah Battery
- 90° rotating head
- Head can be opened to allow the cutting of running cables

B-TC320NDF
Ø32mm



Cu/Al

- Weight: 4,0 Kg
- Li-Ion 18.0V 2.0Ah Battery
- Bilinear structure
- 180° rotating head
- LED lighting
- Scissor head facilitates the cutting of cables

PULLER-TYPE HOLE PUNCHING HEAD AND TOOLS, PORTABLE HYDRAULIC PUMPS

RH-FL75
Ø140mm



Max punching Ø: 140 mm

- Weight: 1,9 Kg
- Max operating pressure: 700 bar
- Supplied with Pullers TD-11, TD-19 and spiral bit Ø11,5mm

HT-FL75
Ø140mm



Max punching Ø: 140 mm

- Weight: 2,4 Kg
- Punching head pivots 180° through a full 360° rotation
- Double speed action
- Supplied with Pullers TD-11, TD-19 and spiral bit Ø11,5mm

B-FL750
Ø140mm



Max punching Ø: 140 mm

- Weight: 5,1 Kg
- Li-Ion 18.0V 5.2Ah Battery
- Punching head pivots 180° through a full 360° rotation
- Double speed action
- Supplied with Pullers TD-11, TD-19 and spiral bit Ø11,5mm

B68M-P18
700bar



ELECTRO-HYDRAULIC PUMP

- Operating pressure: 700 Bar
- Weight: 5,6 Kg
- Li-Ion 18.0V 5.2Ah Battery
- LED working lights and OLED display
- Remote control
- Supplied with 2m flexible hose
- Double speed action

B70M-P36
700bar



ELECTRO-HYDRAULIC PUMP

- Operating pressure: 700 Bar
- Weight: 10 Kg
- Li-Ion 36.0V 6.2Ah Battery
- ERCH Remote control
- Supplied with 3m flexible hose
- Double speed action
- Smart logo

INSULATED CRIMP TERMINALS

RF BF GF



PVC INSULATED - ring terminals



| mm ² | Colour | M3 | M3.5 | M4 | M5 | M6 | M8 | M10 | M12 |
|-----------------|--------|-------|---------|-------|-------|-------|-------|--------|--------|
| 0,25 ÷ 1,5 | Red | RF-M3 | RF-M3.5 | RF-M4 | RF-M5 | RF-M6 | RF-M8 | RF-M10 | RF-M12 |
| 1,5 ÷ 2,5 | Blue | BF-M3 | BF-M3.5 | BF-M4 | BF-M5 | BF-M6 | BF-M8 | BF-M10 | BF-M12 |
| 4 ÷ 6 | Yellow | GF-M3 | GF-M3.5 | GF-M4 | GF-M5 | GF-M6 | GF-M8 | GF-M10 | GF-M12 |

PVC INSULATED - fork/spade terminals



| mm ² | Colour | U3 | U3.5 | U4 | U5 | U6 | U8 | U10 | U12 | U14 |
|-----------------|--------|-------|---------|-------|-------|-------|-------|--------|--------|--------|
| 0,25 ÷ 1,5 | Red | RF-U3 | RF-U3.5 | RF-U4 | RF-U5 | RF-U6 | RF-U8 | RF-U10 | RF-U12 | — |
| 1,5 ÷ 2,5 | Blue | BF-U3 | BF-U3.5 | BF-U4 | BF-U5 | BF-U6 | BF-U8 | BF-U10 | BF-U12 | BF-U14 |
| 4 ÷ 6 | Yellow | GF-U3 | GF-U3.5 | GF-U4 | GF-U5 | GF-U6 | GF-U8 | GF-U10 | GF-U12 | GF-U14 |

The unique funnel shaped PVC sleeve guarantees total insertion of the conductor strands into the terminal barrel, creating a secure and reliable, electrical and mechanical connection. The internal surface of the barrel is rifled to improve contact with conductor strands when crimped and to increase tensile strength. The "F" range of terminals offers a wide selection of rings, forks, pins and blades, designed to meet the ever changing end user requirements. The operating temperature range is -20 to +80°C (Surge +90°C). Also available Halogen Free.

RF-F BF-F GF-F



FEMALE DISCONNECT TERMINALS - Polycarbonate insulated terminals



| mm ² | Colour | 2,8x0,5 | 2,8x0,8 | 4,8x0,5 | 4,8x0,8 | 6,35x0,8 |
|-----------------|--------|---------|----------|---------|---------|----------|
| 0,25 ÷ 1,5 | Red | RF-F305 | RF-F308* | RF-F405 | RF-F408 | RF-F608 |
| 1,5 ÷ 2,5 | Blue | — | — | BF-F405 | BF-F408 | BF-F608 |
| 4 ÷ 6 | Yellow | — | — | — | — | GF-F608 |

- Electrolytically Tin plated
- The operating temperature range is -20 to +115°C (Surge +130°C).
- Add to code: P for fully insulated terminals.

*Not UL approved

RF-M BF-M GF-M

MALE DISCONNECT TERMINALS Polycarbonate insulated



| mm ² | Tab Size mm | Colour | partially insulated | fully insulated |
|-----------------|-------------|--------|---------------------|-----------------|
| 0,25 ÷ 1,5 | 6,35x0,8 | Red | RF-M608 | RF-M608P |
| 1,5 ÷ 2,5 | 6,35x0,8 | Blue | BF-M608 | BF-M608P |
| 4 ÷ 6 | 6,35x0,8 | Yellow | GF-M608 | — |

- Electrolytically Tin plated
- The operating temperature range is -20 to +115°C (Surge +130°C).

NL-P

CLOSE END CONNECTORS Polyamide PA6.6 insulated



| mm ² | Colour | Type |
|-----------------|--------|---------|
| 0,25 ÷ 1,5 | Red | NL03-P |
| | Blue | NL06-P |
| 1,5 ÷ 2,5 | Blue | NL06-PB |
| | Red | NL1-P |
| 4 ÷ 6 | Yellow | NL1-PG |

- Electrolytically Tin plated
- The operating temperature range is -20 to +115°C (Surge +130°C).

PVC INSULATED - pin terminals



| mm ² | Colour | P8 | P10 | P12 | P14 |
|-----------------|--------|-------|--------|--------|--------|
| 0,25 ÷ 1,5 | Red | RF-P8 | RF-P10 | RF-P12 | — |
| 1,5 ÷ 2,5 | Blue | BF-P8 | BF-P10 | BF-P12 | — |
| 4 ÷ 6 | Yellow | — | GF-P10 | GF-P12 | GF-P14 |

PVC INSULATED - blade terminals



| mm ² | Colour | PP12 | PP14 | PP17 |
|-----------------|--------|---------|---------|---------|
| 0,25 ÷ 1,5 | Red | RF-PP12 | RF-PP14 | — |
| 1,5 ÷ 2,5 | Blue | BF-PP12 | — | — |
| 4 ÷ 6 | Yellow | GF-PP12 | — | GF-PP17 |

NL-M

BUTT CONNECTORS - Polyamide PA6.6 insulated



| mm ² | Colour | Type |
|-----------------|--------|--------|
| 0,25 ÷ 1,5 | Red | NL03-M |
| 1,5 ÷ 2,5 | Blue | NL06-M |
| 4 ÷ 6 | Yellow | NL1-M |
| 10 | Red | NL2-M |
| 16 | Blue | NL3-M |

- Electrolytically Tin plated
- The operating temperature range is -20 to +115°C (Surge +130°C).

PL



PVC BUTT AND PARALLEL CONNECTORS PVC insulated



| mm ² | Colour | Type |
|-----------------|--------|---------|
| 0,2 ÷ 0,5 | Green | PL01-M* |
| 0,25 ÷ 1,5 | Red | PL03-M |
| 1,5 ÷ 2,5 | Blue | PL06-M |
| 4 ÷ 6 | Yellow | PL1-M |

- Electrolytically Tin plated
- The operating temperature range is -20 to +80°C (Surge +90°C).

*Not UL approved

INSULATED END SLEEVES



PKD

PA6 INSULATED



| mm ² | Col. | Type | mm ² | Col. | Type | mm ² | Col. | Type |
|-----------------|------|---------|-----------------|--------|---------|-----------------|------|----------|
| 0,3 ÷ 0,5 | | PKD506 | 1,5 | | PKD1508 | 10 | Red | PKD1012 |
| | | PKD508 | | | PKD1510 | | | PKD1018 |
| | | PKD510 | | | PKD1512 | | | PKD1612 |
| 0,75 | | PKD7506 | 2,5 | | PKD1518 | 16 | Blue | PKD1618 |
| | | PKD7508 | | | PKD2508 | | | PKD25016 |
| | | PKD7510 | | | PKD2512 | | | PKD25022 |
| 1 | Red | PKD106 | 4 | | PKD2518 | 35 | Red | PKD35016 |
| | | PKD108 | | | PKD410 | | | PKD35025 |
| | | PKD110 | | | PKD412 | | | PKD50020 |
| 1 | | PKD112 | 6 | Yellow | PKD418 | 50 | Blue | PKD50025 |
| | | | | | PKD612 | | | PKD618 |

PKT



"TWIN" PA6 INSULATED



| mm ² | Col. | Type | mm ² | Col. | Type | mm ² | Col. | Type |
|-----------------|------|---------|-----------------|-------|---------|-----------------|--------|----------|
| 2x0,5 | | PKT508 | 2x1 | Red | PKT108 | 2x2,5 | Blue | PKT2510 |
| | | PKT510 | | | PKT110 | PKT2512 | | |
| 2x0,75 | | PKT7508 | 2x1,5 | Black | PKT1508 | 2x4 | Grey | PKT412 |
| | | PKT7510 | | | PKT1510 | PKT614 | | |
| | | | | | | 2x6 | Yellow | PKT614 |
| | | | | | | 2x10 | Red | PKT1014* |
| | | | | | | 2x16 | Blue | PKT1614 |



PKE

PA6 INSULATED



| mm ² | Colour | Type | mm ² | Colour | Type |
|-----------------|--------|---------|-----------------|--------|----------|
| 0,1÷0,3 | Yellow | PKE308 | 4 | Orange | PKE410 |
| | | PKE508 | | | PKE412 |
| | | PKE7508 | | | PKE418 |
| 0,3÷0,5 | | | | | |
| 0,75 | Blue | PKE108 | 6 | Green | PKE612 |
| 1 | Red | PKE1508 | | | PKE618 |
| | | PKE1510 | | | PKE1012 |
| 1,5 | Black | PKE1518 | 10 | Brown | PKE1018 |
| | | PKE2508 | | | PKE1612 |
| | | PKE2512 | | | PKE1618 |
| 2,5 | | PKE2518 | 16 | Black | PKE25016 |
| | | | | | PKE25022 |

PKC



PA6 INSULATED



| mm ² | Colour | Type | mm ² | Colour | Type | mm ² | Colour | Type |
|-----------------|--------|---------|-----------------|--------------|---------|-----------------|------------|------------|
| 0,3 ÷ 0,5 | Orange | PKC508 | 2,5 | Blue | PKC2508 | 25 | Brown | PKC25016 |
| | | PKC510 | | | PKC2512 | | | PKC25022 |
| 0,75 | | PKC7508 | 4 | Grey | PKC2518 | 35 | Yellow | PKC35016 |
| | | PKC7512 | | | PKC410 | | | PKC35025 |
| 1 | Yellow | PKC108 | 4 | | PKC412 | 50 | Dark Green | PKC50020 |
| | | PKC112 | | | PKC418 | | | PKC50025 |
| 1,5 | Red | PKC1508 | 6 | Black | PKC612 | 70 | Yellow | PKC70022* |
| | | PKC1510 | | | PKC618 | | | PKC95025* |
| | | PKC1518 | | | PKC1012 | | | PKC120027* |
| | | | 10 | Light Yellow | PKC1018 | | | |
| | | | 16 | Green | PKC1612 | | | |
| | | | 16 | Green | PKC1618 | | | |

*Not UL approved

MECHANICAL CRIMPING TOOLS

HP3



Crimping range:
PVC, PC and PA6.6 insulated terminals and connectors for conductor sizes:

- 0,25 to 6 sqmm
- Length: 235 mm

HNKE



Crimping range:
End sleeves for conductor sizes:

- 0,5 to 4 sqmm
- 4 to 16 sqmm
- 25 - 35 - 50 sqmm
- Length: 235 mm

**HN-A25
HN-D25
HN-H25
HN-T25**



Crimping range:
Uninsulated terminals and connectors for conductor sizes:

- 10 to 25 sqmm
- Length: 230 mm

**HN1
HN5**



Crimping range:
Uninsulated terminals and connectors for conductor sizes:

- 0,25 to 10 sqmm
- 10 and 16 sqmm
- Length: 235 mm

**ZKE610N
ZKE616N**



Crimping range:
Single aperture, ratchet controlled tool for crimping end sleeves for conductor sizes:

- 0,1 to 10 sqmm
- 0,1 to 16 sqmm

VALSTAR-N4



PLASTIC CASE
Containing:

- An assortment of PVC insulated crimp terminals for conductor sizes 0,25 to 6 mm²
- Cable ties G100X2,5
- Tool Crimpstar® HP3.

PROFESSIONAL EQUIPMENT

SC5X SC6X



PROFESSIONAL SCISSORS

Extremely lightweight and robust for safe, easy handling and comfort.

Easy cutting of conductor upto 50 sqmm using the shaped grooves in each blade.

KSDC 7 KV



SET OF 7 PROFESSIONAL SCREWDRIVERS

The Cembre range of insulated screwdrivers have dual compound handgrips and an ergonomic design making them particularly practical and comfortable.

The size of the insulating cover allows it to be inserted into tight spaces. Each individual screwdriver is tested in accordance with EN 60900.

PLIERS



PROFESSIONAL PLIERS, NIPPERS & GRIPS

The design of Cembre insulated pliers and the use of dual-compound plastic material in the handle optimise the distribution of the force over the entire surface in contact with the palm of the hand.

As for all Cembre insulated tools, each individual pair of pliers is tested in accordance with EN 60900.

KIT-CSTB1-1



KIT-VAL-GPTA-1



KIT-TRL02-1



KIT-CTBB1-1

With SC5X scissor
Robust-A



KIT-CTBB1-5

With SC6X scissor
Agil-E



PROFESSIONAL TOOL HOLDERS

SOFT LINE

Practical tool bags in robust fabric, with 2 separate compartments to neatly arrange hand tools. Additional equipment may be accommodated via handy hooks and external pockets while documents are safely stored inside. A shoulder strap and sturdy metal handle make it easy to carry.

HARD LINE

Aluminium cases containing two panels with elastic tool holders and an internal pocket for holding documents or a tablet. Thermofomed base with modular dividers. Fitted with an ergonomic carrying handle and a hinged lid with stop to limit the opening to 90°. Equipped with shoulder strap and selection of tools.

TROLLEY

Practical trolley mounted tool bag made of robust fabric, with 2 separate internal compartments to neatly arrange hand tools. Easy front opening access and handy hooks, external pockets providing additional space and a document pouch on the inside of the lid.

POUCH KIT

Made from soft and strong fabric, equipped with a fast sturt belt fastening. It has handy preformed compartments for holding pliers, scissors and screwdrivers.

CABLE GLANDS



1900



Material: POLYAMIDE PA6.6
 Sealing ring: NEOPRENE®
 Protection: IP 68
 Temperature range: -20°C to +90°C
 Standard is Light Grey.
 Add to code: N for Black, G for Dark Grey

| Thread | Standard | Reduced Entry | Extended Thread |
|---------|----------|---------------|-----------------|
| M12x1,5 | 1900.M12 | 1910.M12 | 1901.M12 |
| M16x1,5 | 1900.M16 | 1910.M16 | 1901.M16 |
| M20x1,5 | 1900.M20 | 1910.M20 | 1901.M20 |
| M25x1,5 | 1900.M25 | 1910.M25 | 1901.M25 |
| M32x1,5 | 1900.M32 | 1910.M32 | 1901.M32 |
| M40x1,5 | 1900.M40 | 1910.M40 | 1901.M40 |
| M50x1,5 | 1900.M50 | 1910.M50 | 1901.M50 |
| M63x1,5 | 1900.M63 | 1910.M63 | 1901.M63 |

| Thread | Standard | Reduced Entry | Extended Thread |
|--------|----------|---------------|-----------------|
| Pg7 | 1900.07 | 1910.07 | 1901.07 |
| Pg9 | 1900.09 | 1910.09 | 1901.09 |
| Pg11 | 1900.11 | 1910.11 | 1901.11 |
| Pg13,5 | 1900.13 | 1910.13 | 1901.13 |
| Pg16 | 1900.16 | 1910.16 | 1901.16 |
| Pg21 | 1900.21 | 1910.21 | 1901.21 |
| Pg29 | 1900.29 | 1910.29 | 1901.29 |
| Pg36 | 1900.36 | 1910.36 | 1901.36 |
| Pg42 | 1900.42 | 1910.42 | 1901.42 |
| Pg48 | 1900.48 | 1910.48 | 1901.48 |

*VDE only for Metric thread

1900/X



Material: POLYAMIDE PA6.6
 Sealing ring: NEOPRENE®
 Protection: IP 68
 Temperature range: -20°C to +90°C
 Colour: Light Grey

| Thread | factory fitted with locknuts |
|---------|------------------------------|
| M12x1,5 | 1900.M12/X |
| M16x1,5 | 1900.M16/X |
| M20x1,5 | 1900.M20/X |
| M25x1,5 | 1900.M25/X |
| M32x1,5 | 1900.M32/X |
| M40x1,5 | 1900.M40/X |
| M50x1,5 | 1900.M50/X |
| M63x1,5 | 1900.M63/X |

| Thread | factory fitted with locknuts |
|--------|------------------------------|
| Pg7 | 1900.07/X |
| Pg9 | 1900.09/X |
| Pg11 | 1900.11/X |
| Pg13,5 | 1900.13/X |
| Pg16 | 1900.16/X |
| Pg21 | 1900.21/X |
| Pg29 | 1900.29/X |
| Pg36 | 1900.36/X |
| Pg42 | 1900.42/X |
| Pg48 | 1900.48/X |

2900



Material: NICKEL PLATED BRASS
 Sealing ring: NEOPRENE®
 Cable grip insert: POLYAMIDE PA6.6
 O-Ring: NITRILE 70 sh A
 Protection: IP 68
 Temperature range: -25°C to +100°C

| Thread | Standard | Reduced Entry | Extended Thread | Ext / Reduced |
|---------|-----------|---------------|-----------------|---------------|
| M12x1,5 | 2900.M12N | 2910.M12N | 2901.M12N | 2911.M12N |
| M16x1,5 | 2900.M16N | 2910.M16N | 2901.M16N | 2911.M16N |
| M20x1,5 | 2900.M20N | 2910.M20N | 2901.M20N | 2911.M20N |
| M25x1,5 | 2900.M25N | 2910.M25N | 2901.M25N | 2911.M25N |
| M32x1,5 | 2900.M32N | 2910.M32N | 2901.M32N | 2911.M32N |
| M40x1,5 | 2900.M40N | 2910.M40N | 2901.M40N | 2911.M40N |
| M50x1,5 | 2900.M50N | 2910.M50N | 2901.M50N | 2911.M50N |
| M63x1,5 | 2900.M63N | 2910.M63N | - | - |

| Thread | Standard | Reduced Entry | Extended Thread | Ext / Reduced |
|--------|----------|---------------|-----------------|---------------|
| Pg7 | 2900.07N | 2910.07N | 2901.07N | 2911.07N |
| Pg9 | 2900.09N | 2910.09N | 2901.09N | 2911.09N |
| Pg11 | 2900.11N | 2910.11N | 2901.11N | 2911.11N |
| Pg13,5 | 2900.13N | 2910.13N | 2901.13N | 2911.13N |
| Pg16 | 2900.16N | 2910.16N | 2901.16N | 2911.16N |
| Pg21 | 2900.21N | 2910.21N | 2901.21N | 2911.21N |
| Pg29 | 2900.29N | 2910.29N | 2901.29N | 2911.29N |
| Pg36 | 2900.36N | 2910.36N | 2901.36N | 2911.36N |
| Pg42 | 2900.42N | 2910.42N | 2901.42N | 2911.42N |
| Pg48 | 2900.48N | 2910.48N | - | - |

*VDE only for Metric thread

7900



Material: STAINLESS STEEL 303/316L
 Sealing ring: NEOPRENE®
 Cable grip insert: POLYAMIDE PA6.6
 O-Ring: NITRILE 70 sh A
 Protection: IP 68
 Temperature range: -25°C to +100°C

| Thread | Steel AISI 303 | Steel AISI 316L |
|---------|----------------|-----------------|
| M12x1,5 | 7900.M12 | 7900A.M12 |
| M16x1,5 | 7900.M16 | 7900A.M16 |
| M20x1,5 | 7900.M20 | 7900A.M20 |
| M25x1,5 | 7900.M25 | 7900A.M25 |
| M32x1,5 | 7900.M32 | 7900A.M32 |
| M40x1,5 | 7900.M40 | 7900A.M40 |
| M50x1,5 | 7900.M50 | 7900A.M50 |
| M63x1,5 | 7900.M63 | 7900A.M63 |

| Thread | Steel AISI 303 | Steel AISI 316L |
|--------|----------------|-----------------|
| Pg7 | 7900.07 | 7900A.07 |
| Pg9 | 7900.09 | 7900A.09 |
| Pg11 | 7900.11 | 7900A.11 |
| Pg13,5 | 7900.13 | 7900A.13 |
| Pg16 | 7900.16 | 7900A.16 |
| Pg21 | 7900.21 | 7900A.21 |
| Pg29 | 7900.29 | 7900A.29 |
| Pg36 | 7900.36 | 7900A.36 |
| Pg42 | 7900.42 | 7900A.42 |
| Pg48 | 7900.48 | 7900A.48 |

CABLE TIES

CABLE TIES IN PA6.6



Material: PA6.6 Polyamide Self-extinguishing V2 (UL 94)
 Humidity absorption: 2.5% (at 50% relative humidity)
 Operating temperature:
 From -40°C to +85°C (continuous)
 From -40°C to +120°C (short periods)
 Resistant to:
 oils, greases, oil products, chlorinated solvents.
 Colour: Natural or Black (Ral 2005)

| A | L | Type | A | L | Type | A | L | Type | A | L | Type | | | | |
|-----|-----|------------|-------------|-------------|-------------|-----|-------------|-------------|-----|-----|-------------|-----------|------|------|------------|
| 2.4 | 80 | G80X2.4 | 3.6 | 140 | G140X3.6/M | 4.8 | 250 | G250X4.8 | 9.0 | 430 | G430X9.0 | | | | |
| | | G80X2.4N | | | G140X3.6N/M | | | G250X4.8N | | | G430X9.0N | | | | |
| | | G80X2.4/M | | | G150X3.6 | | | G280X4.8 | | | G530X9.0 | | | | |
| | | G80X2.4N/M | | | G150X3.6N | | | G280X4.8N | | | G530X9.0N | | | | |
| | | G90X2.4 | | | G180X3.6 | | | G300X4.8 | | | G710X9.0 | | | | |
| | 2.5 | 90 | | G90X2.4N | 3.6 | | 180 | G180X3.6N | | 4.8 | 300 | G300X4.8N | 9.0 | 710 | G710X9.0N |
| | | | | G100X2.5 | | | | G200X3.6 | | | | G370X4.8 | | | G780X9.0 |
| | | | | G100X2.5N | | | | G200X3.6N | | | | G370X4.8N | | | G780X9.0N |
| | | | | G100X2.5/M | | | | G200X3.6/M | | | | G390X4.8 | | | G830X9.0 |
| | | | | G100X2.5N/M | | | | G200X3.6N/M | | | | G390X4.8N | | | G830X9.0N |
| 2.5 | | 100 | G120X2.5 | 3.6 | | 250 | G250X3.6 | 7.6 | 150 | | G150X7.6 | 12.6 | | 230 | G230X12.6 |
| | | | G120X2.5N | | | | G250X3.6N | | | | G150X7.6N | | | | G230X12.6N |
| | | | G140X2.5 | | | | G300X3.6 | | | | G200X7.6 | | | | G380X12.6 |
| | | | G140X2.5/M | | | | G300X3.6/M | | | | G200X7.6N | | | | G380X12.6N |
| | | | G140X2.5N/M | | | | G300X3.6N/M | | | | G160X4.8 | | | | G480X12.6 |
| | 2.8 | 120 | G160X2.5 | | 4.8 | 160 | G160X4.8N | | 7.6 | 200 | G200X7.6 | | 12.6 | 380 | G380X12.6 |
| | | | G160X2.5N | | | | G190X4.8 | | | | G250X7.6 | | | | G480X12.6 |
| | | | G160X2.5N/M | | | | G190X4.8N | | | | G250X7.6N | | | | G480X12.6N |
| | | | G200X2.5 | | | | G190X4.8N/M | | | | G300X7.6 | | | | G580X12.6 |
| | | | G200X2.5/M | | | | G190X4.8N/M | | | | G300X7.6N | | | | G580X12.6N |
| 3.6 | | 120 | G200X2.5N/M | 4.8 | | 190 | G190X4.8/M | 7.6 | | 370 | G370X7.6 | 10.30 | | 1030 | G1030X12.6 |
| | | | G250X2.8 | | | | G190X4.8N/M | | | | G370X7.6N | | | | G730X12.6 |
| | | | G250X2.8N | | | | G200X4.8 | | | | G430X7.6 | | | | G730X12.6N |
| | | | G300X2.8 | | | | G200X4.8N | | | | G430X7.6N | | | | G730X12.6N |
| | | | G300X2.8N | | | | G200X4.8N/M | | | | G200X7.6 | | | | G730X12.6N |
| | 140 | G120X3.6 | 200 | | G200X4.8/M | 250 | G250X4.8/M | | 2.5 | 140 | G250X4.8N/M | | 3.6 | 140 | G140X3.6N |
| | | G120X3.6N | | | G200X4.8N/M | | G250X4.8N/M | | | | G140X3.6 | | | | |
| | | G140X3.6 | | | G250X4.8/M | | G250X4.8N/M | | | | G140X3.6N | | | | |
| | | G140X3.6N | | | G250X4.8N/M | | G250X4.8N/M | | | | G140X3.6N | | | | |
| | | G140X3.6N | | | G250X4.8N/M | | G250X4.8N/M | | | | G140X3.6N | | | | |

TERMINAL BLOCKS

ONE WAY TERMINAL BLOCKS



ZETAmini®



| mm ² | Type |
|-----------------|--------|
| 2,5 | Z2-5-1 |
| 6 | Z6-1 |
| 10 | Z10-1 |
| 16 | Z16-1 |
| 25 | Z25-1 |
| 35 | Z35-1 |

TERMINAL BLOCKS

SINGLE POLE TERMINAL BLOCKS



ZETApiu®



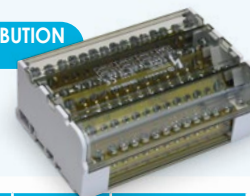
| mm ² | N°ways | Type | mm ² | N°ways | Type | mm ² | N°ways | Type | mm ² | N°ways | Type | |
|-----------------|--------|--------|-----------------|--------|---------|-----------------|--------|--------|-----------------------------|---------|--------|---------|
| 1÷6 | 3 | Z6-3 | 16 | 4 | Z16-4 | 35 | 4 | Z35-4 | ↓ for earthing applications | (1) 35 | 11 | Z35T-11 |
| | | Z6-3D | | | Z16-4D | | | Z35-4D | | | | |
| | 5 | Z6-5 | 16 | 4 | Z16-4D | 35 | 3 | Z35-3D | | (2) 35 | 26 | Z35-26D |
| | | Z6-5D | | | Z16-4D | | | Z35-3D | | (24) 10 | (2+24) | Z35-4D |
| | 6 | Z6-6 | 16 | 5 | Z16-5N | 35 | 4 | Z35-4D | | (8) 25 | (2+8) | |
| | | Z6-6D | | | Z16-5ND | | | Z35-4D | | | | |
| | 10 | Z6-10 | (2) 16 | 8 | Z16-8 | (2) 35 | 6 | Z35-6 | | | | |
| | | Z6-10D | (6) 6 | (2÷6) | Z16-8D | (4) 16 | (2÷4) | Z35-6D | | | | |

D= Version with clamp for DIN rail () = Ways

DISTRIBUTION BLOCKS



TETRAPOLAR DISTRIBUTION BLOCKS



UNIPOLAR DISTRIBUTION BLOCKS



| Connecting Capacity mm ² | N° inputs | N° outputs | Type |
|-------------------------------------|-----------|------------|-------------|
| 6÷16 | 1 | 6 (4+2) | DB80-6/1N |
| 10÷35 | 1 | 7 (6+1) | DB125-7/1N |
| 10÷70 | 1 | 7 (6+1) | DB160-7/1N |
| 35÷120 | 1 | 11 (2+5+4) | DB250-11/1N |
| 95÷185 | 1 | 11 (2+5+4) | DB400-11/1N |
| 8x24 Flex. Busbar | 1 | 11 (2+5+4) | DB500-11/1N |

BIPOLAR DISTRIBUTION BLOCKS



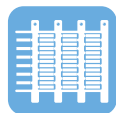
| Connecting Capacity mm ² | N° inputs | N° outputs | Type |
|-------------------------------------|-----------|------------|-------------|
| 6÷16 | 2 | 15 | DB40-15/2 |
| 4÷10 | 2 | 15 | DB40-15/2 |
| 10÷25 | 1 | 6 (3+3) | DB100-6/2 |
| 10÷25 | 2 | 13 (6+7) | DB100-13/2 |
| 10÷35 | 1 | 6 (5+1) | DB125-6/2 |
| 10÷35 | 1 | 14 (11+3) | DB125-14/2 |
| 10÷35 | 2 | 13 (11+2) | DB125-14/2C |
| 10÷16 | 2 | 13 (11+2) | DB125-14/2C |

| Connecting Capacity mm ² | N° inputs | N° outputs | Type |
|-------------------------------------|-----------|-------------|-------------|
| 6÷16 | 2 | 11 | DB40-11/4 |
| 4÷10 | 2 | 11 | DB40-11/4 |
| 10÷25 | 1 | 6 (3+3) | DB100-6/4 |
| 10÷25 | 2 | 13 (6+7) | DB100-13/4 |
| 10÷35 | 1 | 6 (5+1) | DB125-6/4 |
| 10÷35 | 1 | 10 (7+3) | DB125-10/4 |
| 10÷35 | 2 | 9 (7+2) | DB125-10/4C |
| 10÷16 | 2 | 9 (7+2) | DB125-10/4C |
| 10÷35 | 1 | 14 (11+1+2) | DB125-14/4 |
| 10÷35 | 2 | 13 (11+2) | DB125-14/4C |
| 10÷16 | 2 | 13 (11+2) | DB125-14/4C |
| 10÷50 | 1 | 11 (3+7+1) | DB160-11/4 |

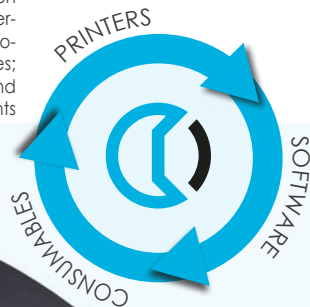
IDENTIFICATION & LABELLING SYSTEMS



THERMAL TRANSFER PRINTER FOR SHEET MEDIA MG3



MARKINGENIUS®MG3 is a high resolution plug&play flat bed printer based on thermal transfer technology, capable of producing tags for cables, pipes and tubes; terminal block markers and legends and labels for all electrical panels, components and equipment.



SPEED

prints 112 4x10 cable tags in less than 12 seconds

CONVENIENCE

software provides quick and easy upload of the data to be printed

ECONOMY

prints around 300.000 4x10 cable tags with a single ribbon

QUALITY

printer resolution 300x600 dpi

THERMAL TRANSFER PRINTER FOR ROLL MEDIA ROLLY3000



ROLLY3000E is ideal for printing all Cembre flat material on rolls, eg. cable tags for holders, tie on, wraparound cable markers, legend strips and labels.

Maximum print area: 105 mm wide, up to 200 mm long.



SPEED

prints 4.000 4x10 cable tags in less than two minutes, 1.000 thermoshrinking tubes in less than 3 minutes

CONVENIENCE

software provides quick and easy upload of the data to be printed

ECONOMY

prints around 140.000 4x10 cable tags with a single ribbon

QUALITY

printer resolution 300 dpi

Cod. 6260800



www.cembre.com



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