

CONTA-CONNECT MARKING SYSTEMS

CONTA-LABEL:

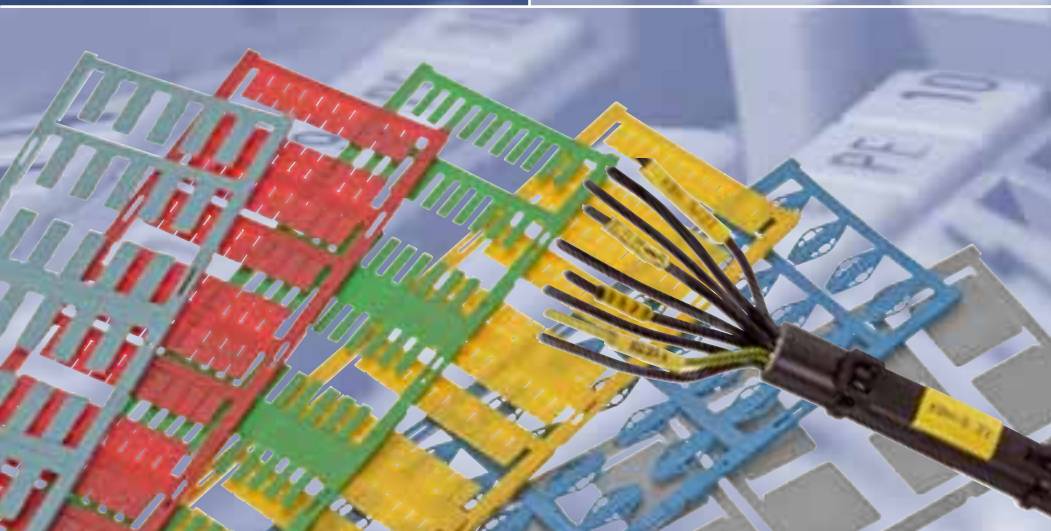
TERMINAL MARKERS

WIRE MARKERS

DEVICE MARKERS

PRINTERS

PRINTER SOFTWARE

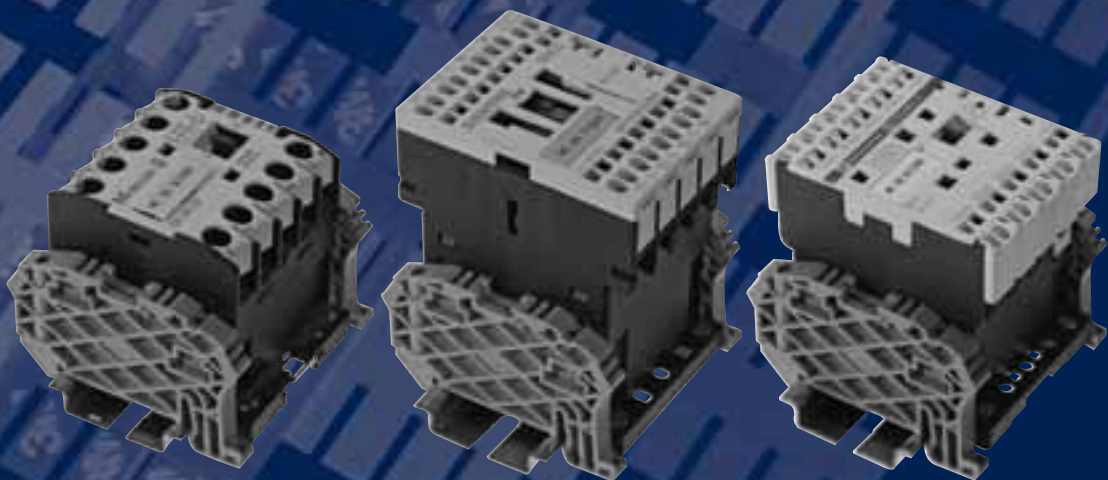


Our ideas – to your advantage



Device and installation markers

The product program includes markers for devices and systems produced by well-known manufacturers. Markers based on classic adhesive techniques and snap-on markers are on offer. Available are neutral markers for marking with our plotter system EMS-2 or customised markers.



Device and installation markers

Maxicard GS

True to the original design of well-known manufacturers, **CONTA-CLIP** device markers MC GS for contactors, automatic switchgear, relays, circuit-breakers and so forth ensure an excellent all-round appearance in device marking applications.

These are available as both self-adhesive and snap-on markers. The markers are available for devices manufactured by the following companies: ABB, Siemens, Telemecanique, Moeller, GE and AEG.



Type	Number of characters lines when using plotter font 18 and plotter pen 0.25	
	horizontal	vertical
MC GS 7/20 R	4-digit 5-row	14-digit 2-row
MC GS 9/17 K	4-digit 5-row	9-digit 3-row
MC GS 8/17 Rt	4-digit 5-row	9-digit 3-row
MC GS 8/17 R	4-digit 5-row	9-digit 3-row
MC GS 8/19 R	4-digit 5-row	12-digit 3-row
MC GS 9/20 R	4-digit 5-row	14-digit 3-row

Cat. no.	Type	Application	Size L x W (mm)	Number of markers card	Number of markers row	Qty.p. pck.
3329.7	MC GS 7/20 R white	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3329.8	MC GS 7/20 R yellow	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3329.0	MC GS 7/20 R turquoise	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3335.7	MC GS 7/20 R white, special print	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3323.7	MC GS 9/17 K white	Application: universal self-adhesive	17 x 9	40	5	200
3333.7	MC GS 9/17 K white, special print	Application: universal self-adhesive	17 x 9	40	5	200
3321.7	MC GS 8/17 R t white	Application: Telemecanique	17 x 8	40	5	200
3331.7	MC GS 8/17 R t white, special print	Application: Telemecanique	17 x 8	40	5	200
3320.7	MC GS 8/17 R white	Application: GE (AEG) / SYS PRO M; ABB-Stotz	17 x 8	40	5	200
3330.7	MC GS 8/17 R white, special print	Application: GE (AEG) / SYS Pro M; ABB-Stotz	17 x 8	40	5	200
3322.7	MC GS 8/19 R white	Application: AEG	19 x 8	40	5	200
3332.7	MC GS 8/19 R white, special print	Application: AEG	19 x 8	40	5	200
3324.7	MC GS 9/20 R white	Application: Siemens / Moeller	20 x 9	40	5	200
3334.7	MC GS 9/20 R white, special print	Application: Siemens / Moeller	20 x 9	40	5	200

Other colours on request.

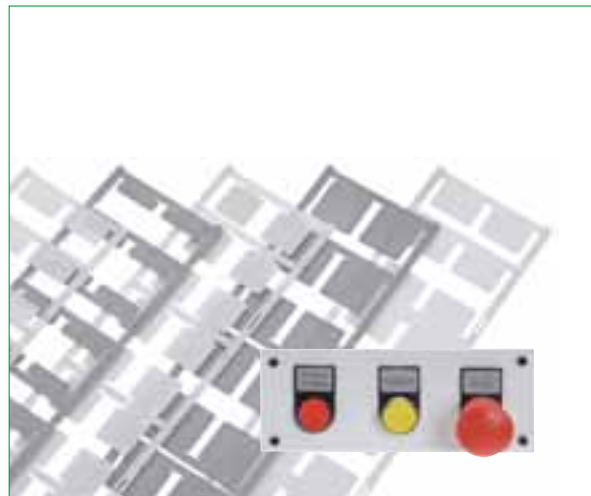
Maxicard GS – technical data and order information

Material	Polyamid 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40°C to +105°C
Colours	MC GS , please refer to the order information on this page
Package	Carton
Minimum order quantity	Neutral markers and special print 1 Qty.p.pck.
Special print	Please send ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, *.XLS files to customizedmarkers@conta-clip.de, orders printed on paper incur an extra charge to cover the cost of manual input.

Device and installation markers

Maxicard GST

Maxicards MC GST are utilised to mark control and signalling devices. The markers are snapped onto the holders or attached by means of the self-adhesive film. The markers fit onto the marker holders of well-known manufactures thanks to faithful reproduction of the original sizes.



Cat. no.	Type	Size L x W (mm)	Number of markers card	Number of markers row	Qty.p.pck.
3344.7	MC GST 22/22 K white	22 x 22	16	2	80
3353.7	MC GST 22/22 K white, special print	22 x 22	16	2	80
3341.7	MC GST 27/12.5 K white	12.5 x 27	16	2	80
3350.7	MC GST 27/12.5 K white, special print	12.5 x 27	16	2	80
3336.7	MC GST 27/12.5 R white	12.5 x 27	16	2	80
3345.7	MC GST 27/12.5 R white, special print	12.5 x 27	16	2	80
3342.7	MC GST 27/18 K white	18 x 27	16	2	80
3351.7	MC GST 27/18 K white, special print	18 x 27	16	2	80
3337.7	MC GST 27/18 R white	18 x 27	16	2	80
3346.7	MC GST 27/18 R white, special print	18 x 27	16	2	80
3343.7	MC GST 27/27 K white	27 x 27	12	2	60
3352.7	MC GST 27/27 K white, special print	27 x 27	12	2	60
3338.7	MC GST 27/27 R white	27 x 27	12	2	60
3347.7	MC GST 27/27 R white, special print	27 x 27	12	2	60
3339.7	MC GST 27/8 K white	8 x 27	16	2	80
3349.7	MC GST 27/8 K white, special print	8 x 27	16	2	80
3340.7	MC GST 27/8 R white	8 x 27	16	2	80
3348.7	MC GST 27/8 R white, special print	8 x 27	16	2	80

All MC GST variants are available in the colour



Maxicard GST – technical data and order information

Material	Polyamid 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40°C to +105°C
Colours	MC GST available in 7 0
Package	Carton
Minimum order quantity	Neutral and special print 1 Qty.p.pck.
Special print	Please send ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, * XLS files to customizedmarkers@conta-clip.de, orders printed on paper incur an extra charge to cover the cost of manual input.

Device and installation markers

Marker GMP - made of engravable plastic

- Two-layer plastic material for marking or engraving solutions
- GMP markers are particularly suitable for use on the EMS-2 Engraving Unit
- Clear-cut fixation of the 300 x 200 mm cards on the plotter baseplate by means of the adhesive inlay CCI-8
- Pre-milled markers in various sizes or 300 x 200 mm neutral cards are available
- Markers with a silver base colour and black fill colour or alternatively a white base colour and black fill colour



Technical data GMP	
Material	Acrylate polymer
Temperature range	Between -20 °C and +80 °C
Resistance	Excellent resistance to acids, chemicals and UV radiation
Colours	white/black silver/black
Types	Card size 200 x 300 mm, neutral as card (square corners) or preconfected markers (corners with radius) in diverse sizes as card available
Minimum order quantity	1 Qty.p.pck. (2 cards)
Marking	Engraved with EMS-2 and EMS-2 Engraving Unit on CCI-8 inlay
Attachment	self-adhesive

Cat. no.	Type	Marker size (mm)	Base colour fill colour	Number of markers card	Qty.p. pck.
1660.0	GMP 17/9 R WS SW	17/9	white black	255	2
1661.0	GMP 17/9 R SI SW	17/9	silver black	255	2
1662.0	GMP 18/9 R WS SW	18/9	white black	238	2
1663.0	GMP 18/9 R SI SW	18/9	silver black	238	2
1664.0	GMP 22/22 R WS SW	22/22	white black	84	2
1665.0	GMP 22/22 R SI SW	22/22	silver black	84	2
1666.0	GMP 25/60 R WS SW	25/60	white black	30	2
1667.0	GMP 19/45 R SI SW	19/45	silver black	56	2
1668.0	GMP 27/12.5 R WS SW	27/12.5	white black	120	2
1669.0	GMP 27/12.5 R SI SW	27/12.5	silver black	120	2
1670.0	GMP 27/18 R WS SW	27/18	white black	90	2
1671.0	GMP 27/18 R SI SW	27/18	silver black	90	2
1672.0	GMP 27/27 R WS SW	27/27	white black	60	2
1673.0	GMP 27/27 R SI SW	27/27	silver black	60	2
1674.0	GMP 30/15 SI SW	30/15	silver black	108	2
1675.0	GMP 70/35 R SI SW	70/35	silver black	20	2
1676.0	GMP 200/300 WS SW right-angled	200/300	white black	1	2
1677.0	GMP 200/300 SI SW right-angled	200/300	silver black	1	2

Other sizes on request.

Device and installation markers

Marker GMA - made of engravable aluminium

- Specially anodised aluminium for engraving
- Markers available in card format 300 x 200 mm
- Clear-cut fixation of the 300 x 200 mm cards on the plotter baseplate by means of the adhesive inlay CCI-8
- Markers are available in three different sizes



Technical data GMA

Material	Anodised aluminium for engraving
Temperature range	Between -40 °C and +800 °C
Resistance	Resistant to heat, cold, corrosion, acids, chemicals, fireproof
Colours	Aluminium
Types	Card sizes 200 x 300 mm preconfected markers on adhesive film in three different sizes with 2 drilled holes
Minimum order quantity	1 Qty.p.pck. (2 cards)
Marking	Engraved with EMS-2 and EMS-2 Engraving Unit on CCI-8 inlay
Attachment	Screw or rivet

Cat. no.	Type	Marker size (mm)	Base colour fill colour	Number of markers card	Qty.p.pck.
1680.0	GMA 30/15 R SI SI 2 x 2.2	30/15	anodised silver silver	130	2
1681.0	GMA 55/20 SI SI 2 x 2.5	55/20	anodised silver silver	50	2
1682.0	GMA 40/15 SI SI 2 x 2.5	40/15	anodised silver silver	91	2

Other sizes on request.

Device and installation markers

Adhesive - device - labels (GKE)

Adhesive-device-labels GKE from **CONTA-CLIP** bring clarity to the switchgear cabinet. The first class quality of the labels and the brilliant thermo-transfer printing results guarantee high-levels of resistance against solvents and ensure optimum marker legibility.

- High-quality self-adhesive polyester labels
- Surface particularly suitable for thermo transfer printing
- Suitable for all devices and marking tasks
- Available in yellow, silver and white
- 16 different sizes, 39 variations - arranged in rows of one, two, three or four labels
- Marker pen BS 1 (Cat. no.: 2034.0) for uncomplicated and rapid marking
- Thermo transfer printer for fast and convenient printing



Technical data GKE	
Material	Polyester
Colours	white, yellow, silver
Delivered as	Roll (core diameter 75 mm)
Min. temperature when attaching	+ 15°C
Temperature range	- 40 °C to +150 °C
Storage/shelf-life	Min. 2 years under standard conditions
Characteristics	Low shrinkage, resistant to water, alcohol, benzene, oils

Cat. no.	Type	Label	Roll Size of label L x W (mm)	Colour Title block
3914.8	GKE 10/7 GE	10000	10 x 7	yellow
3900.8	GKE 15/6 GE	10000	15 x 6	yellow
3900.0	GKE 15/6 SI	10000	15 x 6	silver
3900.7	GKE 15/6 WS	10000	15 x 6	white
3901.8	GKE 18/6 GE	10000	18 x 6	yellow
3901.0	GKE 18/6 SI	10000	18 x 6	silver
3901.7	GKE 18/6 WS	10000	18 x 6	white
3902.8	GKE 18/9 GE	10000	18 x 9	yellow
3902.0	GKE 18/9 SI	10000	18 x 9	silver
3902.7	GKE 18/9 WS	10000	18 x 9	white
3903.8	GKE 20/8 GE	10000	20 x 8	yellow
3903.0	GKE 20/8 SI	10000	20 x 8	silver
3903.7	GKE 20/8 WS	10000	20 x 8	white
3915.0	GKE 21.5/21.5 SI	6000	21.5 x 21.5	silver
3904.8	GKE 25/12 GE	10000	25 x 12	yellow
3904.0	GKE 25/12 SI	10000	25 x 12	silver
3904.7	GKE 25/12 WS	10000	25 x 12	white
3905.8	GKE 26/10 GE	10000	26 x 10	yellow
3905.0	GKE 26/10 SI	10000	26 x 10	silver
3905.7	GKE 26/10 WS	10000	26 x 10	white
3906.0	GKE 26.5/17.5 SI	10000	26.5 x 17.5	silver
3916.0	GKE 27/27 SI	9000	27 x 27	silver
3917.7	GKE 30/6 WS	10000	30 x 6	white
3907.8	GKE 30/20 GE	6000	30 x 20	yellow
3907.0	GKE 30/20 SI	6000	30 x 20	silver
3907.7	GKE 30/20 WS	6000	30 x 20	white
3908.8	GKE 32/9 GE	10000	32 x 9	yellow
3908.0	GKE 32/9 SI	10000	32 x 9	silver
3908.7	GKE 32/9 WS	10000	32 x 9	white
3909.8	GKE 38/19 GE	2000	38 x 19	yellow
3909.0	GKE 38/19 SI	2000	38 x 19	silver
3909.7	GKE 38/19 WS	2000	38 x 19	white
3910.8	GKE 45/23 GE	2000	45 x 23	yellow
3910.0	GKE 45/23 SI	2000	45 x 23	silver
3910.7	GKE 45/23 WS	2000	45 x 23	white
3911.8	GKE 65/35 GE	1000	65 x 35	yellow
3911.0	GKE 65/35 SI	1000	65 x 35	silver
3911.7	GKE 65/35 WS	1000	65 x 35	white
3912.0	GKE 101/48 SI	500	101 x 48	silver
3913.0	GKE 101/74 SI	500	101 x 74	silver
88517.0	GKE 17/9 GE DIN A 4	1 sheet 290 Markers	17 x 9	yellow

GE = yellow, SI = silver, WS = white