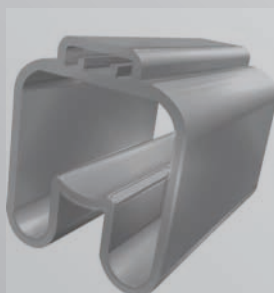
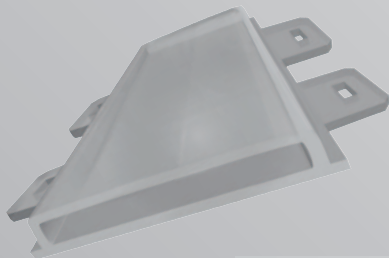




MARKING SYSTEM ACCESSORIES

To complete, enhance and protect the installation of MARKINGenius®, PLOTSYSTEM and RINGcablesys identification and labelling media, select the appropriate transparent holders for cable tags, push button legend bases to fit the leading brands, legend mounting rail, marker plate and legend strip covers.

Some holders are available in Halogen free material type ...-HF.



PMF

PMF holders are specifically designed to accommodate pairs of appropriately sized cables.

Material Standard: plasticised PVC, self extinguishing to class V0 (UL94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

†: Temperature range:
 • -40°C to +90°C
 • -40°F to +194°F


Material Halogen free:
 Copolymer EVA, self extinguishing to class HB (UL 94)

Use with:	page
MG-TPMF cable tags, 4mm	8
TPM-ROLL cable tags, 4mm	31

TRANSPARENT HOLDERS

for serieFLAT cable tags MG-TPMF



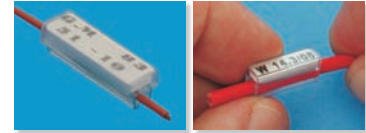
PMF-00	Cable ext. Ø range 1,3 ÷ 2,2mm (0.05 ÷ 0.08 in.) Cable c.s.a range 0,1 ÷ 0,5mm ² (26 ÷ 20 AWG)	Length mm	Standard	Halogen free	Quantity	System	System
						200	Rollit 1000
		10	90000	90000-HF	8.000	●	●
		12	90010	90010-HF	7.000	●	●
		15	90020	90020-HF	6.000	●	●
		20	90040	90040-HF	4.000	●	●
		30	90070		2.000	●	●
		40	90090		5.000	●	●
PMF-01	Cable ext. Ø range 2 ÷ 3,7mm (0.07 ÷ 0.14 in.) Cable c.s.a range 0,5 ÷ 2,5mm ² (20 ÷ 13 AWG)	10	90100	90100-HF	6.000	●	●
		12	90110	90110-HF	5.000	●	●
		15	90120	90120-HF	4.000	●	●
		20	90140	90140-HF	3.000	●	●
		30	90170		2.000	●	●
		40	90190		1.000	●	●
PMF-02	Cable ext. Ø range 3,4 ÷ 4,3mm (0.13 ÷ 0.16 in.) Cable c.s.a range 2,5 ÷ 4mm ² (13 ÷ 11 AWG)	10	90200	90200-HF	4.000	●	●
		12	90210	90210-HF	4.000	●	●
		15	90220	90220-HF	3.000	●	●
		20	90240	90240-HF	2.000	●	●
		30	90270		1.000	●	●
		40	90290		1.000	●	●
PMF-03	Cable ext. Ø range 4 ÷ 6,3mm (0.15 ÷ 0.24 in.) Cable c.s.a range 4 ÷ 10mm ² (11 ÷ 7 AWG)	10	90300	90300-HF	3.000	●	●
		12	90310	90310-HF	2.000	●	●
		15	90320	90320-HF	2.000	●	●
		20	90340	90340-HF	1.000	●	●
		30	90370		1.000	●	●
		40	90390		1.000	●	●
PMF-04	Cable ext. Ø range 6 ÷ 10mm (0.23 ÷ 0.39 in.) Cable c.s.a range 10 ÷ 25mm ² (7 ÷ 3 AWG)	10	90400		2.000	●	●
		12	90410		1.000	●	●
		15	90420		1.000	●	●
		20	90440		500	●	●
		30	90470		500	●	●
		40	90490		500	●	●
PMF-05	Cable ext. Ø range 9 ÷ 15mm (0.35 ÷ 0.59 in.) Cable c.s.a range 25 ÷ 70mm ² (3 ÷ 2/0 AWG)	10	90500		500	●	●
		12	90510		500	●	●
		15	90520		250	●	●
		20	90540		250	●	●
		30	90570		150	●	●
		40	90590		100	●	●
PMF-06	Cable ext. Ø range 14 ÷ 26mm (0.55 ÷ 1.02 in.) Cable c.s.a range 70 ÷ 240mm ² (2/0 AWG ÷ 500 MCM)	10	90600		500	●	●
		12	90610		250	●	●
		15	90620		250	●	●
		20	90640		100	●	●
		30	90670		100	●	●
		40	90690		100	●	●

It is advisable to select the holder size based on the actual external diameter of the cable rather than its indicative c.s.a, due to variations in insulation thickness and conductor format. Holders can be produced in other lengths on request.

PM

TRANSPARENT HOLDERS

for cables tags MG-TPM, TPM and markers PMP-30



PM holders are profiled to allow each type to accommodate a range of cable sizes.

Material Standard: plasticised PVC, self extinguishing to class V0 (UL94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

- ⚡ Temperature range:
- -40°C to +90°C
 - -40°F to +194°F

Material Halogen free:
Copolymer EVA, self extinguishing to class HB (UL 94)

Use with:	page
MG-TPM tags, 4mm	8
TPM tags, 4mm	42
PMP-30 markers	54

PM-00

Cable ext. Ø range 1,3 ÷ 2,2mm (0.05 ÷ 0.08 in.)
Cable c.s.a range 0,1 ÷ 0,5mm² (26 ÷ 20 AWG)



Length mm	Code	Halogen free	Quantity	System	PLOT SYSTEM Plotter	Manual
10	50000		8.000	●	●	●
10	50002	50002-HF	2.000	●	●	●
12	50010		7.000	●	●	●
12	50012	50012-HF	2.000	●	●	●
15	50020		6.000	●	●	●
15	50022	50022-HF	2.000	●	●	●
18	50032		1.000	●	●	●
21	50042		1.000	●	●	●
23	50052		1.000	●	●	●
27	50062		1.000	●	●	●
30	50072		500	●	●	●
1.000	50080		10	●	●	●

PM-01

Cable ext. Ø range 2 ÷ 3,7mm (0.07 ÷ 0.14 in.)
Cable c.s.a range 0,5 ÷ 2,5mm² (20 ÷ 13 AWG)



10	50100		6.000	●	●	●
10	50102	50102-HF	2.000	●	●	●
12	50110		5.000	●	●	●
12	50112	50112-HF	1.000	●	●	●
15	50120		4.000	●	●	●
15	50122	50122-HF	1.000	●	●	●
18	50130		3.000	●	●	●
21	50140		3.000	●	●	●
23	50150		2.000	●	●	●
27	50160		2.000	●	●	●
30	50170		1.000	●	●	●
1000	50180		10	●	●	●

PM-02

Cable ext. Ø range 3,5 ÷ 4,3mm (0.13 ÷ 0.16 in.)
Cable c.s.a range 2,5 ÷ 4mm² (13 ÷ 11 AWG)



10	50200		4.000	●	●	●
10	50202	50202-HF	1.000	●	●	●
12	50210		4.000	●	●	●
12	50212	50212-HF	1.000	●	●	●
15	50220		3.000	●	●	●
15	50222	50222-HF	1.000	●	●	●
18	50230		2.000	●	●	●
21	50240		2.000	●	●	●
23	50250		2.000	●	●	●
27	50260		1.000	●	●	●
30	50270		1.000	●	●	●
1.000	50280		10	●	●	●

PM-03

Cable ext. Ø range 4 ÷ 6,3mm (0.15 ÷ 0.24 in.)
Cable c.s.a range 4 ÷ 10mm² (11 ÷ 7 AWG)






10	50300		3.000	●	●	●
10	50302	50302-HF	1.000	●	●	●
12	50310		2.000	●	●	●
12	50312	50312-HF	500	●	●	●
15	50320		2.000	●	●	●
15	50322	50322-HF	500	●	●	●
18	50330		1.000	●	●	●
21	50340		1.000	●	●	●
23	50350		1.000	●	●	●
27	50360		1.000	●	●	●
30	50370		500	●	●	●
1.000	50380		10	●	●	●

PM-04

Cable ext. Ø range 6 ÷ 10mm (0.23 ÷ 0.39 AWG)

Cable c.s.a range 10 ÷ 25mm² (7 ÷ 3 AWG)

Length mm	Code	Halogen free	Quantity	 System	 Plotter	 Manual
10	50400		2.000	●	●	●
10	50402		500	●	●	●
12	50410		1.000		●	●
12	50411		500		●	●
15	50420		1.000	●	●	●
15	50421		500	●	●	●
18	50430		1.000		●	●
21	50440		500			●
23	50450		500		●	●
27	50460		500		●	●
30	50470		500		●	●
1.000	50480		10	●	●	●

PM-05

Cable ext. Ø range 9 ÷ 15mm (0.35 ÷ 0.59 AWG)

Cable c.s.a range 25 ÷ 70mm² (3 ÷ 2/0 AWG)

10	50500		500	●	●	●
12	50510		500		●	●
15	50521		250	●	●	●
18	50530		250		●	●
21	50540		250			●
23	50550		250		●	●
27	50560		250		●	●
30	50570		250		●	●
1.000	50580		10	●	●	●

PM-06

Cable ext. Ø range 14 ÷ 26mm (0.55 ÷ 1.02 AWG)

Cable c.s.a range 70 ÷ 240mm² (2/0 AWG ÷ 500 MCM)

10	50600		500	●	●	●
12	50610		250		●	●
15	50620		250	●	●	●
18	50630		250		●	●
21	50640		100			●
23	50650		100		●	●
27	50660		100		●	●
30	50670		100		●	●
1.000	50680		10	●	●	●

It is advisable to select the holder size based on the actual external diameter of the cable rather than its indicative c.s.a, due to variations in insulation thickness and conductor format. Holders can be produced in other lengths on request.

PM-L

PM-L holders are thinner than PM versions and specifically designed to accommodate pairs of appropriately sized cables.

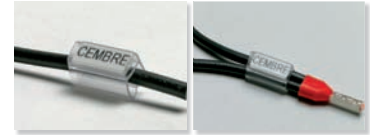
Material: plasticised PVC, self extinguishing to class V0 (UL 94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

⚡ Temperature range:
 • -40°C to +90°C
 • -40°F to +194°F

Use with:	page
MG-TPM tags, 4mm	8
TPM tags, 4mm	42
PMP-30 markers	54

TRANSPARENT HOLDERS

light version for cable tags
 MG-TPM, TPM and markers PMP-30



PM-01L

1 Cable ext. Ø range 2,1 ÷ 3,5mm (0.08 ÷ 0.13 in.)
 Cable c.s.a range 0,5 ÷ 2,5mm² (20 ÷ 13 AWG)

2 Cables c.s.a range 0,25 ÷ 0,75mm² (23 ÷ 18 AWG)



Length mm	Code	Quantity	System	Plotter	Manual
10	10100	6.000	●	●	●
12	10110	5.000	●	●	●
15	10120	4.000	●	●	●
18	10130	3.000	●	●	●
21	10140	3.000	●	●	●
23	10150	2.000	●	●	●
27	10160	2.000	●	●	●
30	10170	1.000	●	●	●
1.000	10180	10	●	●	●

PM-02L

1 Cable ext. Ø range 2,6 ÷ 4,2mm (0.10 ÷ 0.16 in.)
 Cable c.s.a range 1 ÷ 4mm² (17 ÷ 11 AWG)

2 Cables c.s.a range 0,5 ÷ 1mm² (20 ÷ 17 AWG)



Length mm	Code	Quantity	System	Plotter	Manual
10	10200	4.000	●	●	●
12	10210	4.000	●	●	●
15	10220	3.000	●	●	●
18	10230	2.000	●	●	●
21	10240	2.000	●	●	●
23	10250	2.000	●	●	●
27	10260	1.000	●	●	●
30	10270	1.000	●	●	●
1000	10280	10	●	●	●

It is advisable to select the holder size based on the actual external diameter of the cable rather than its indicative c.s.a, due to variations in insulation thickness and conductor format. Holders can be produced in other lengths on request.

PMFT

Material: plasticised PVC, self extinguishing to class V0 (UL94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

⚡ Temperature range:
 • -40°C to +90°C
 • -40°F to +194°F

Use with:	page
MG-TAPW 9mm legends	17
TAR-ROLL 9mm legends	32
TAPW 9mm legends	46

TRANSPARENT HOLDERS

for 9mm legends MG-TAPW, MG-TAR, TAR-ROLL and TAPW

PMFT-04

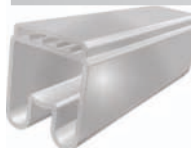
Cable ext. Ø range 6 ÷ 10mm (0.23 ÷ 0.39 in.)
 Cable c.s.a range 10 ÷ 25mm² (7 ÷ 3 AWG)



Length mm	Code	Quantity	System	System	Plotter
35	74471	400	●	●	●
70	74470	200	●	●	●

PMFT-05

Cable ext. Ø range 9 ÷ 15mm (0.35 ÷ 0.59 in.)
 Cable c.s.a range 25 ÷ 70mm² (3 ÷ 2/0 AWG)



Length mm	Code	Quantity	System	System	Plotter
35	74571	300	●	●	●
70	74570	150	●	●	●

PMF

Material: plasticised PVC, self extinguishing to class V0 (UL 94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

Temperature range:
 -40°C to +90°C
 -40°F to +194°F

Use with:	page
MG-TPMF tags, 4mm	8
TPM-ROLL tags, 4mm	31



TRANSPARENT HOLDERS

other mounting formats
for serieFLAT tags MG-TPMF



PMF-AC Self adhesive for surface mounting

SELF ADHESIVE



Length mm	Code	Quantity	System	System
10	66000	5.000	●	●
12	66010	4.000	●	●
15	66020	4.000	●	●
20	66040	4.000	●	●
30	66070	2.000	●	●
40	66090	1.000	●	●

PMF-ET Tie-on (tie width max 6mm) for longitudinal mounting on cables, hoses, tubes and conduit



15	* 63020	2.000	●	●
20	* 63040	1.000	●	●
30	* 63070	1.000	●	●
40	** 63090	500	●	●

* 1 tie, ** two ties
Purchase cable ties separately

PM

Material: plasticised PVC, self extinguishing to class V0 (UL 94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

Temperature range:
 -40°C to +90°C
 -40°F to +194°F

Use with:	page
MG-TPM tags, 4mm	8
TPM tags, 4mm	42
PMP-30 markers	54



TRANSPARENT HOLDERS

other mounting formats
for MG-TPM, TPM and PMP-30



PM-AC Self adhesive for surface mounting

SELF ADHESIVE



Length mm	Code	Quantity	System	PLOT SYSTEM Plotter	RING Manual
10	51000	5.000	●	●	●
12	51010	4.000	●	●	●
15	51020	4.000	●	●	●
18	51030	3.000	●	●	●
21	51040	2.000	●	●	●
23	51050	2.000	●	●	●
27	51060	2.000	●	●	●
30	51070	2.000	●	●	●
1.000	51080	10	●	●	●

PM-ET Tie-on (tie width max 6mm) for longitudinal mounting on cables, hoses, tubes and conduit



12	* 53010	2.000	●	●	●
15	* 53020	2.000	●	●	●
18	* 53030	1.000	●	●	●
21	* 53040	1.000	●	●	●
23	* 53050	1.000	●	●	●
27	* 53060	1.000	●	●	●
30	* 53070	1.000	●	●	●
40	** 53090	500	●	●	●

PM-DT Tie-on (tie width max 4mm) for longitudinal mounting on cables, hoses, tubes and conduit



10	55000	7.000	●	●	●
12	55010	6.000	●	●	●
15	55020	5.000	●	●	●
18	55030	3.000	●	●	●
21	55040	3.000	●	●	●
23	55050	3.000	●	●	●
27	55060	2.000	●	●	●
30	55070	2.000	●	●	●
1000	55080	10	●	●	●

* 1 tie, ** two ties
Purchase cable ties separately

PMT

Material: plasticised PVC, self extinguishing to class V0 (UL94), free of Cadmium, Lead, Silicon and Teflon. Resistant to alkali, alcohol, acid and many solvents

Temperature range:
 -40°C to +90°C
 -40°F to +194°F

Use with:	page
MG-TAP legends, 15mm	16
TAP legends, 15mm	46



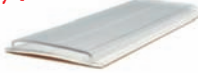
TRANSPARENT HOLDERS

other mounting formats for 15mm and 9mm legends



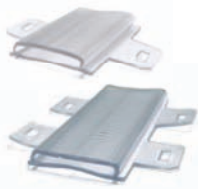
PMT-AC Self adhesive for surface mounting of 15mm legends

SELF ADHESIVE



Length mm	Code	Quantity	System	Plotter
17	59002	500	●	●
27	59010	1.000	●	●
49	59020	500	●	●
67	59030	250	●	●
1.000	59060	10	●	●

PMT-ET Tie on (tie width max 6mm) for longitudinal mounting on cables, hoses, tubes and conduit of 15mm legends



17	*54000	500	●	●
27	*54010	500	●	●
49	**54020	250	●	●
67	**54030	250	●	●

PMT-DT Tie on (tie width max 14,5mm) for longitudinal mounting on cables, hoses, tubes and conduit of 15mm legends



17	60002	500	●	●
27	60012	500	●	●
49	60020	250	●	●
67	60030	500	●	●
1.000	60060	10	●	●

*1 tie, **two ties
Purchase cable ties separately

Use with:	page
MG-TAPW legends, 9mm	17
TAPW legends, 9mm	46



PMT-AC Self adhesive for surface mounting of 9mm legends

SELF ADHESIVE



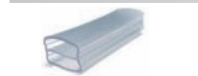
Length mm	Code	Quantity	System	Plotter
20	59042	500	●	●
35	59050	500	●	●
1.000	59070	10	●	●

PMT-ET Tie-on (tie width max 6mm) for longitudinal mounting on cables, hoses, tubes and conduit of 9mm legends



20	*54040	1.000	●	●
35	**54050	500	●	●

PMT-DT Tie-on (tie width max 8,5mm) for longitudinal mounting on cables, hoses, tubes and conduit of 9mm legends



20	60042	500	●	●
35	60050	1.000	●	●
1.000	60070	10	●	●

*1 tie, **two ties
Purchase cable ties separately

Use with:	page
MG-TAPW legends, 9mm	17
TAPW legends, 9mm	46



PMT-CT Tie-on (tie width max 4,6mm) for longitudinal mounting on cables, hoses, tubes and conduit of 9mm legends



Length mm	Code	For legends	Quantity	System	Plotter
40	54015	9x20	500	●	●
55	54013	9x35	500	●	●
90	54014	9x70	250	●	●

Purchase cable ties separately



G Series

Ideal for securing tie-on tags, labels and holders to electrical wiring, pipes and conduit.

Black ties have a higher UV resistance due to increased Carbon black loading.

G series ties offer rapid installation due to the low friction coefficient of the material and have an angled tongue to facilitate easy introduction into the buckle. Rounded corners for increased safety.

Material: PA6.6 Polyamide, self-extinguishing V2 (UL94)

Humidity absorption:

2.5% (at 50% relative humidity)

Resistant to oils, bases, greases, oil products, chlorinated solvents.

⚡ Temperature range

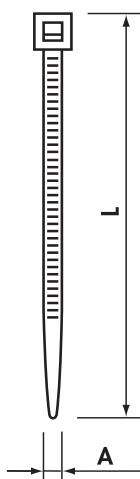
-40°C to +85°C (continuous)

-40°F to +185°F

-40°C to +120°C (short periods)

-40°F to +248°F

Use with:	page
MG-ETF cable&conduit tags	10
ETF-ROLL cable&conduit tags	32
PMF-ET legend holders	75
PM-ET legend holders	75
PM-DT legend holders	75
PMT-ET legend holders	76
PMT-DT legend holders	76
PMT-CT legend holders	76



CABLE TIES



Cable ties in PA6.6

Code ☐ natural	Code ■ black	L (mm)	A (mm)	Max. Bundle Ø (mm)	Min. Loop Tensile Strength (kg)	Quantity
G80X2.4	G80X2.4N	80	2,4	15	8	100
G80X2.4/M	G80X2.4N/M	80	2,4	15	8	1.000
G90X2.4	G90X2.4N	90	2,4	16	8	100
G100X2.5	G100X2.5N	100	2,5	22	8	100
G100X2.5/M	G100X2.5N/M	100	2,5	22	8	1.000
G120X2.5	G120X2.5N	120	2,5	30	8	100
G140X2.5	G140X2.5N	140	2,5	33	8	100
G140X2.5/M	G140X2.5N/M	140	2,5	33	8	1.000
G160X2.5	G160X2.5N	160	2,5	40	8	100
G160X2.5/M	G160X2.5N/M	160	2,5	40	8	1.000
G200X2.5	G200X2.5N	200	2,5	53	8	100
G200X2.5/M	G200X2.5N/M	200	2,5	53	8	1.000
G250X2.8	G250X2.8N	250	2,8	65	14	100
G300X2.8	G300X2.8N	300	2,8	76	14	100
G120X3.6	G120X3.6N	120	3,6	30	18	100
G140X3.6	G140X3.6N	140	3,6	33	18	100
G140X3.6/M	G140X3.6N/M	140	3,6	33	18	1.000
G150X3.6	G150X3.6N	150	3,6	35	18	100
G180X3.6	G180X3.6N	180	3,6	44	18	100
G200X3.6	G200X3.6N	200	3,6	53	18	100
G200X3.6/M	G200X3.6N/M	200	3,6	53	18	1.000
G250X3.6	G250X3.6N	250	3,6	65	18	100
G300X3.6	G300X3.6N	300	3,6	76	18	100
G300X3.6/M	G300X3.6N/M	300	3,6	76	18	1.000
G370X3.6	G370X3.6N	370	3,6	102	18	100
G120X4.8	G120X4.8N	120	4,8	24	22	100
G160X4.8	G160X4.8N	160	4,8	38	22	100
G190X4.8	G190X4.8N	190	4,8	46	22	100
G190X4.8/M	G190X4.8N/M	190	4,8	46	22	1.000
G200X4.8	G200X4.8N	200	4,8	50	22	100
G200X4.8/M	G200X4.8N/M	200	4,8	50	22	1.000
G250X4.8/M	G250X4.8N/M	250	4,8	60	22	1.000
G250X4.8	G250X4.8N	250	4,8	60	22	100
G280X4.8	G280X4.8N	280	4,8	70	22	100
G300X4.8	G300X4.8N	300	4,8	76	22	100
G370X4.8	G370X4.8N	370	4,8	102	22	100
G390X4.8	G390X4.8N	390	4,8	105	22	100
G430X4.8	G430X4.8N	430	4,8	110	22	100
G450X4.8	G450X4.8N	450	4,8	116	22	100
G530X4.8	G530X4.8N	530	4,8	140	22	100
G150X7.6	G150X7.6N	150	7,6	33	55	100
G200X7.6	G200X7.6N	200	7,6	50	55	100
G250X7.6	G250X7.6N	250	7,6	65	55	100
G300X7.6	G300X7.6N	300	7,6	76	55	100
G370X7.6	G370X7.6N	370	7,6	102	55	100
G430X7.6	G430X7.6N	430	7,6	125	55	100
G530X7.6	G530X7.6N	530	7,6	140	55	100
G430X9.0	G430X9.0N	430	9,0	110	80	100
G530X9.0	G530X9.0N	530	9,0	140	80	100
G710X9.0	G710X9.0N	710	9,0	190	80	100
G780X9.0	G780X9.0N	780	9,0	228	80	100
G830X9.0	G830X9.0N	830	9,0	239	80	100
G920X9.0	G920X9.0N	920	9,0	263	80	100
G1020X9.0	G1020X9.0N	1020	9,0	295	80	100
G1220X9.0	G1220X9.0N	1220	9,0	365	80	100
G230X12.6	G230X12.6N	230	12,6	50	115	100
G380X12.6	G380X12.6N	380	12,6	106	115	100
G480X12.6	G480X12.6N	480	12,6	120	115	100
G580X12.6	G580X12.6N	580	12,6	152	115	100
G730X12.6	G730X12.6N	730	12,6	204	115	100
G880X12.6	G880X12.6N	880	12,6	248	115	100
G1030X12.6	G1030X12.6N	1030	12,6	295	115	100

Minimum order: 1.000 pcs.

Minimum order: 100 pcs.

ACCESSORIES

G Series VO

CABLE TIES

Material: PA6.6 Polyamide, self-extinguishing VO (UL94)

Humidity absorption:

2.5% (at 50% relative humidity)

Resistant to oils, bases, greases, oil products, chlorinated solvents.

⚡ Temperature range

-40°C to +85°C (continuous)

-40°F to +185°F

-40°C to +120°C (short periods)

-40°F to +248°F

Cable ties in PA6.6 - VO (UL94)

Colour	Code	L (mm)	A (mm)	Max. Bundle Ø (mm)	Min. Loop Tensile Strength (kg)	Quantity	Minimum Qty
natural	G90X2.4 VO	90	2,4	16	8	100	1.000
	G100X2.5/M VO	100	2,5	22	8	1.000	
	G140X2.5/M VO	140	2,5	33	8	1.000	
	G200X2.5/M VO	200	2,5	53	8	1.000	
	G150X3.6 VO	150	3,6	35	18	100	
	G200X4.8/M VO	200	4,8	50	22	1.000	100
	G370X4.8 VO	370	4,8	102	22	100	
	G430X4.8 VO	430	4,8	110	22	100	
	G710X9.0 VO	710	9,0	190	80	100	

Use with:	page
MG-ETF cable&conduit tags	10
ETF-ROLL cable&conduit tags	32
PMF-ET legend holders	75
PM-ET legend holders	75
PM-DT legend holders	75
PMT-ET legend holders	76
PMT-DT legend holders	76
PMT-CT legend holders	76



CABLE TIES

GFH series

Same features as G series.

Quick and easy identification of bundled conductors.

Write on panel with Felt tip pen (see page 41). May also be marked with MG-VYT adhesive Vinyl labels.

Material: PA6.6 Polyamide, self-extinguishing V2 (UL94)

Humidity absorption:

2.5% (at 50% relative humidity)

Resistant to oils, bases, greases, oil products, chlorinated solvents.

⚡ Temperature range

-40°C to +85°C (continuous)

-40°F to +185°F

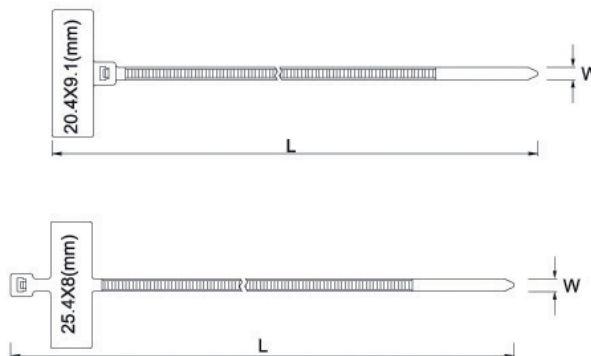
-40°C to +120°C (short periods)

-40°F to +248°F

Use:	page
Directly on cables	
Use with:	page
MG-VYT 8x21mm	19
MG-VYT 9x20mm	19



Colour	Code	L (mm)	A (mm)	Max. Bundle Ø (mm)	Min. Loop Tensile Strength (kg)	Quantity
natural	GFH100X2.5	100	2,5	18	8,1	100
	GFHT112X2.5	112	2,5	18	8,1	100



PT

PUSH BUTTON LEGEND BASES

for Ø 22,5mm manual operators



Ø 22.5mm push button legend bases to fit a wide range of popular brands.

Type PTO without locators may offer a higher level of ingress protection depending upon installation method.

All types have a hole behind the legend for rivet fixing, while PT...A types are adhesive backed.

All types can be fitted with a transparent legend cover TAP-CCS 990521 or MG-TAP-CCS 990510

Material: Polycarbonate, self extinguishing to class V2 (UL 94)

Application temperature
 + 10°C to + 40°C
 + 50°F to + 104°F

Use with:	page
MG-TAP legends, 15x27mm	16
MG-TAP-CCS covers	16
TAP legends, 15x27mm	46



SELF ADHESIVE

SELF ADHESIVE

SELF ADHESIVE

SELF ADHESIVE

PTS-22



Size 17x30mm with locators, rivet fixing

Colour	Code	Quantity	System	Plotter
■ black	34002	100	●	●
■ grey RAL 7037	34092	100	●	●
■ grey RAL 7032	34082	100	●	●

PTS-24



Size 17x30mm for Telemecanique, rivet fixing

■ black	68002	100	●	●
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PTO-22



Size 17x30mm without locators, rivet fixing

■ black	34802	100	●	●
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PTR-22



Size 17x30mm with locators, rounded, rivet fixing

■ black	34102	100	●	●
■ grey RAL 7037	34192	100	●	●
■ grey RAL 7032	34182	100	●	●

PTSA-22



Size 17x30mm with locators, self adhesive

■ black	34602	100	●	●
■ grey RAL 7037	34692	100	●	●
■ grey RAL 7032	34682	100	●	●

PTSA-24



Size 17x30mm for Telemecanique, self adhesive

■ black	68602	100	●	●
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PTOA-22



Size 17x30mm without locators, self adhesive

■ black	34902	100	●	●
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PTRA-22



Size 17x30mm with locators, rounded, self adhesive

■ black	34702	100	●	●
■ grey RAL 7037	34792	100	●	●
■ grey RAL 7032	34782	100	●	●

PL

LEGEND BASES
for general purpose applications



PLR legend bases may be fixed to flat surfaces by rivet or in some sizes, by cable tie to tubes, conduits, etc.

PLA versions are self adhesive. TAP-CCS transparent covers may be fitted to protect the legends.

Material: Polycarbonate, self extinguishing to class V2 (UL 94)

Application temperature
+ 10°C to + 40°C
+ 50°F to + 104°F

Use with:	page
MG-TAP legends, 15mm	16
TAP legends, 15mm	46



PLR Rivet fixing rectangular legend base



Colour	Size mm	Code	Marker plate size MG-TAP & TAP mm	Quantity	System	Plotter
■ black	17x20	34202	15x17	100	●	●
	17x30	34302	15x27	100	●	●
	17x52	* 34402	15x49	100	●	●
	17x70	* 34502	15x67	100	●	●
■ grey RAL 7037	17x20	34292	15x17	100	●	●
	17x30	34392	15x27	100	●	●
	17x52	* 34492	15x49	100	●	●
	17x70	* 34592	15x67	100	●	●
■ grey RAL 7032	17x20	34282	15x17	100	●	●
	17x30	34382	15x27	100	●	●
	17x52	* 34482	15x49	100	●	●
	17x70	* 34582	15x67	100	●	●

PLA Self adhesive rectangular legend base



SELF ADHESIVE

■ black	17x20	35002	15x17	100	●	●
	17x30	35102	15x27	100	●	●
	17x52	35202	15x49	100	●	●
	17x70	35302	15x67	100	●	●
■ grey RAL 7037	17x20	35092	15x17	100	●	●
	17x30	35192	15x27	100	●	●
	17x52	35292	15x49	100	●	●
	17x70	35392	15x67	100	●	●
■ grey RAL 7032	17x20	35082	15x17	100	●	●
	17x30	35182	15x27	100	●	●
	17x52	35282	15x49	100	●	●
	17x70	35382	15x67	100	●	●

*Purchase cable ties separately

TAP-CCS

TRANSPARENT COVERS



Use with:	page
PT push button legend bases	79
PL legend bases	80
RT legend rails	81

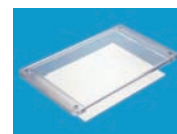
TAP-CCS



Size mm	Code	Quantity	System	Plotter
15x17	990520	540	●	●
15x27	990521	360	●	●
15x49	990522	180	●	●
15x67	990523	90	●	●

CPT

TRANSPARENT COVERS
for marker plates and legend bases



Use with:	page
MG-VRT marker plates	24
MG2-VRT marker plates	24
VRT marker plates	51

CPT



Size mm	Code	Marker plate MG-VRT & VRT mm	Quantity	System	Plotter
37x79	47590	32x58	10	●	●
47x98	47591	42x78	10	●	●
57x127	47592	52x107	10	●	●
67x109	47594	62x88	10	●	●
97x140	47593	92x120	10	●	●
108x160	47595	102x138	10	●	●

RT

LEGEND RAIL & PROTECTIVE COVERS



Legend rails provide an alternative to direct marking on components.

Material: Rigid dielectric high-impact PVC.

Lead-free, self extinguishing according to class V2 (UL94), resistant to acid, alcohol, solvents.

Non-deformable up to 87°C (188,6°F)

Application temperature
+ 10°C to + 40°C
+ 50°F to + 104°F

SELF ADHESIVE

Use with:	page
MG-TAP legends, 15mm	16
MG-17.5 modular legends&labels	22
STRIP-ROLL modular legend strips	32
TAP legends, 15mm	46
VRT 17.5 modular legends	50

Use with:	page
MG-TAPW legends, 9mm	17
TAR-ROLL modular legend strips	32
TAPW legends, 9mm	46

RTR-TAP Pre-drilled rail for 15mm legends



Colour	Length mm	Code	Quantity	System	Rolls 1000 System	Plot System Plotter
■ black	430	990454	25	●	●	●
	650	990664	25	●	●	●
	1.000	990524	25	●	●	●
■ grey	430	990452	25	●	●	●
	650	990662	25	●	●	●
	1.000	990502	25	●	●	●

RTA-TAP Self adhesive rail for 15mm legends



■ black	430	990455	25	●	●	●
	650	990665	25	●	●	●
	1.000	990525	25	●	●	●
■ grey	430	990453	25	●	●	●
	650	990663	25	●	●	●
	1.000	990503	25	●	●	●

RT-CCP Protective cover for 15mm legend rail



□ transparent	430	990456	25	●	●	●
	650	990666	25	●	●	●
	1.000	990504	25	●	●	●

RT-CCPS Protective strip for 15mm legend rail



□ transparent	430	990457	25	●	●	●
	650	990667	25	●	●	●
	1.000	990735	25	●	●	●

RTR-TAPW Pre-drilled rail for 9mm legends



Colour	Length mm	Code	Quantity	System	Rolls 1000 System	Plot System Plotter
■ black	430	990654	25	●	●	●
	650	990794	25	●	●	●
	1.000	990526	25	●	●	●
■ grey	430	990652	25	●	●	●
	650	990792	25	●	●	●
	1.000	990505	25	●	●	●

RTA-TAPW Self adhesive rail for 9mm legends



■ black	430	990655	25	●	●	●
	650	990795	25	●	●	●
	1.000	990527	25	●	●	●
■ grey	430	990653	25	●	●	●
	650	990793	25	●	●	●
	1.000	990506	25	●	●	●

RT-CCW Protective cover for 9mm legend rail



□ transparent	430	990656	25	●	●	●
	650	990796	25	●	●	●
	1.000	990507	25	●	●	●

RT-CCWS Protective strip for 9mm legend rail



□ transparent	430	990657	25	●	●	●
	650	990797	25	●	●	●
	1.000	990734	25	●	●	●

TPD

DOCUMENT HOLDER
adhesive and rivet fixing



TPD document holder provides a convenient means of filing wiring schemes, operating manuals, etc in electrical panels or equipment.

Material: Anti shock polystyrene

TPD



Size AxL mm	Depth mm	Code	Quantity
193x175	20	420180	5
235x280	40	420280	5