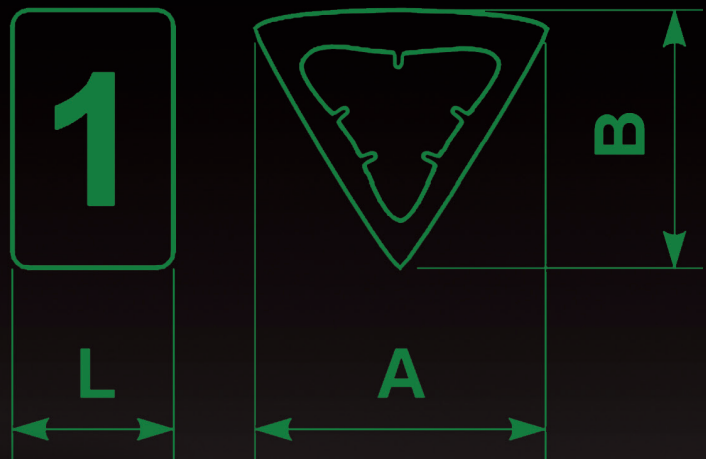




Markers

Wire markers

Markers, OZ-0	85
Markers, OZ-1	86
Markers, OZ-1/3	87
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Self-adhesive markers

Self-adhesive markers, TS type	96
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FEATURES & BENEFITS



popular cable markers



wide range of cable diameters: from 1,1 to 2,7 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 8

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 1,1÷2,7

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

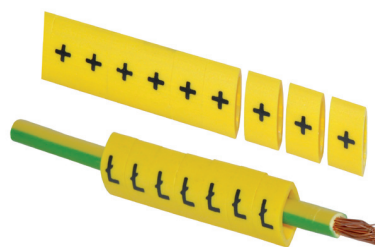
A 3,6

B 6,2

L 5,8

NOTE!

Other overprints on request.



Type	Sign	Type	Sign	Type	Sign
OZ-0/"1"	-	OZ-0/"+"	+	OZ-0/"S"	S
OZ-0/"2"	2	OZ-0/"="	=	OZ-0/"T"	T
OZ-0/"3"	3	OZ-0/"."	.	OZ-0/"U"	U
OZ-0/"4"	-	OZ-0/"A"	A	OZ-0/"V"	V
OZ-0/"5"	5	OZ-0/"B"	B	OZ-0/"W"	W
OZ-0/"6"	6	OZ-0/"C"	C	OZ-0/"X"	X
OZ-0/"7"	7	OZ-0/"D"	D	OZ-0/"Y"	Y
OZ-0/"8"	8	OZ-0/"E"	E	OZ-0/"Z"	Z
OZ-0/"9"	9	OZ-0/"F"	F	OZ-0/BN	No overprint
OZ-0/"1"-."10"	1-10	OZ-0/"G"	G	OZ-0/UZ	UZ - earthing symbol
OZ-0/"11"-."20"	11-20	OZ-0/"H"	H	OZ-0/"PE"	PE
OZ-0/"21"-."30"	21-30	OZ-0/"I"	I	OZ-0/"PEN"	PEN
OZ-0/"31"-."40"	31-40	OZ-0/"J"	J		
OZ-0/"41"-."50"	41-50	OZ-0/"K"	K		
OZ-0/"51"-."60"	51-60	OZ-0/"L"	L		
OZ-0/"61"-."70"	61-70	OZ-0/"L1"	L1		
OZ-0/"71"-."80"	71-80	OZ-0/"L2"	L2		
OZ-0/"81"-."90"	81-90	OZ-0/"L3"	L3		
OZ-0/"91"-."100"	91-100	OZ-0/"Ł"	Ł		
OZ-0/"."	-	OZ-0/"M"	M		
OZ-0/"."	.	OZ-0/"N"	N		
OZ-0/"."	.	OZ-0/"O"	O		
OZ-0/"/"	/	OZ-0/"P"	P		
OZ-0/"."	:	OZ-0/"Q"	Q		
OZ-0/"~"	~	OZ-0/"R"	R		

 - UZ

FEATURES & BENEFITS



popular cable markers



wide range of cable diameters: from 2.5 to 3.5 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 10

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 2,5÷3,5

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 5,6

B 6,6

L 5,8

NOTE!

Other overprints on request.



Type	Sign	Type	Sign	Type	Sign
OZ-1/"1"	-	OZ-1/"+"	+	OZ-1/"S"	S
OZ-1/"2"	2	OZ-1/"="	=	OZ-1/"T"	T
OZ-1/"3"	3	OZ-1/"."	.	OZ-1/"U"	U
OZ-1/"4"	-	OZ-1/"A"	A	OZ-1/"V"	V
OZ-1/"5"	5	OZ-1/"B"	B	OZ-1/"W"	W
OZ-1/"6"	6	OZ-1/"C"	C	OZ-1/"X"	X
OZ-1/"7"	7	OZ-1/"D"	D	OZ-1/"Y"	Y
OZ-1/"8"	8	OZ-1/"E"	E	OZ-1/"Z"	Z
OZ-1/"9"	9	OZ-1/"F"	F	OZ-1/BN	No overprint
OZ-1/"1"-."10"	1-10	OZ-1/"G"	G	OZ-1/UZ	UZ - earthing symbol
OZ-1/"11"-."20"	11-20	OZ-1/"H"	H	OZ-1/"PE"	PE
OZ-1/"21"-."30"	21-30	OZ-1/"I"	I	OZ-1/"PEN"	PEN
OZ-1/"31"-."40"	31-40	OZ-1/"J"	J		
OZ-1/"41"-."50"	41-50	OZ-1/"K"	K		
OZ-1/"51"-."60"	51-60	OZ-1/"L"	L		
OZ-1/"61"-."70"	61-70	OZ-1/"L1"	L1		
OZ-1/"71"-."80"	71-80	OZ-1/"L2"	L2		
OZ-1/"81"-."90"	81-90	OZ-1/"L3"	L3		
OZ-1/"91"-."100"	91-100	OZ-1/"Ł"	Ł		
OZ-1/"."	-	OZ-1/"M"	M		
OZ-1/"."	,	OZ-1/"N"	N		
OZ-1/"."	.	OZ-1/"O"	O		
OZ-1/"/"	/	OZ-1/"P"	P		
OZ-1/"."	:	OZ-1/"Q"	Q		
OZ-1/"~"	~	OZ-1/"R"	R		

- UZ

Markers, OZ-1/3

FEATURES & BENEFITS



popular cable markers, smaller marker width



wide range of cable diameters: from 1,1 to 2,7 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 6

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 1,2÷3,5

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 5,6

B 6,6

L 3,0

NOTE!

Other overprints on request.



Type	Sign	Type	Sign	Type	Sign
OZ1/3/"1"	-	OZ1/3/"="	=	OZ1/3/"N"	N
OZ1/3/"2"	2	OZ1/3/","	,	OZ1/3/"O"	O
OZ1/3/"3"	3	OZ1/3/"A"	A	OZ1/3/"P"	P
OZ1/3/"4"	-	OZ1/3/"B"	B	OZ1/3/"Q"	Q
OZ1/3/"5"	5	OZ1/3/"C"	C	OZ1/3/"R"	R
OZ1/3/"6"	6	OZ1/3/"D"	D	OZ1/3/"S"	S
OZ1/3/"7"	7	OZ1/3/"E"	E	OZ1/3/"T"	T
OZ1/3/"8"	8	OZ1/3/"F"	F	OZ1/3/"U"	U
OZ1/3/"9"	9	OZ1/3/"G"	G	OZ1/3/"V"	V
OZ1/3/"."	-	OZ1/3/"H"	H	OZ1/3/"W"	W
OZ1/3/"."	,	OZ1/3/"I"	I	OZ1/3/"X"	X
OZ1/3/"."	.	OZ1/3/"J"	J	OZ1/3/"Y"	Y
OZ1/3/"/"	/	OZ1/3/"K"	K	OZ1/3/"Z"	Z
OZ1/3/"."	:	OZ1/3/"L"	L	OZ1/3/BN	No overprint
OZ1/3/"~"	~	OZ1/3/"Ł"	Ł	OZ1/3/UZ	UZ - earthing symbol
OZ1/3/"+"	+	OZ1/3/"M"	M		

 - UZ

FEATURES & BENEFITS



popular cable markers



wide range of cable diameters: from 3.5 to 6.5 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 15

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 3,5÷6,5

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 8,2

B 10,3

L 5,8

NOTE!

Other overprints on request.



Type	Sign	Type	Sign	Type	Sign
OZ-2/"1"	-	OZ-2/"A"	A	OZ-2/"O"	O
OZ-2/"2"	2	OZ-2/"B"	B	OZ-2/"P"	P
OZ-2/"3"	3	OZ-2/"C"	C	OZ-2/"Q"	Q
OZ-2/"4"	-	OZ-2/"D"	D	OZ-2/"R"	R
OZ-2/"5"	5	OZ-2/"E"	E	OZ-2/"S"	S
OZ-2/"6"	6	OZ-2/"F"	F	OZ-2/"T"	T
OZ-2/"7"	7	OZ-2/"G"	G	OZ-2/"U"	U
OZ-2/"8"	8	OZ-2/"H"	H	OZ-2/"V"	V
OZ-2/"9"	9	OZ-2/"I"	I	OZ-2/"W"	W
OZ-2/"0"-9"	0-9	OZ-2/"J"	J	OZ-2/"X"	X
OZ-2/"-"	-	OZ-2/"K"	K	OZ-2/"Y"	Y
OZ-2/","	,	OZ-2/"L"	L	OZ-2/"Z"	Z
OZ-2/"."	.	OZ-2/"L1"	L1	OZ-2/BN	No overprint
OZ-2/":"	:	OZ-2/"L2"	L2	OZ-2/UZ	UZ - earthing symbol
OZ-2/"~"	~	OZ-2/"L3"	L3	OZ-2/"PE"	PE
OZ-2/"+"	+	OZ-2/"Ł"	Ł	OZ-2/"PEN"	PEN
OZ-2/"="	=	OZ-2/"M"	M		
OZ-2/"<,"	<,"	OZ-2/"N"	N		

 - UZ

OZ-3 markers

FEATURES & BENEFITS



popular cable markers



wide range of cable diameters: from 6,0 to 10.5 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 50

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 6,0÷10,5

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 10,8

B 13,8

NOTE!

Other overprints on request.



Type	L	Sign	Type	L	Sign	Type	L	Sign
OZ-3/"1"	5,8	-	OZ-3/"A"	5,8	A	OZ-3/"N"	5,8	N
OZ-3/"2"	5,8	2	OZ-3/"B"	5,8	B	OZ-3/"O"	5,8	O
OZ-3/"3"	5,8	3	OZ-3/"C"	5,8	C	OZ-3/"P"	5,8	P
OZ-3/"4"	5,8	-	OZ-3/"D"	5,8	D	OZ-3/"Q"	5,8	Q
OZ-3/"5"	5,8	5	OZ-3/"E"	5,8	E	OZ-3/"R"	5,8	R
OZ-3/"6"	5,8	6	OZ-3/"F"	5,8	F	OZ-3/"S"	5,8	S
OZ-3/"7"	5,8	7	OZ-3/"G"	5,8	G	OZ-3/"T"	5,8	T
OZ-3/"8"	5,8	8	OZ-3/"H"	5,8	H	OZ-3/"U"	5,8	U
OZ-3/"9"	5,8	9	OZ-3/"I"	5,8	I	OZ-3/"V"	5,8	V
OZ-3/"."	5,8	-	OZ-3/"J"	5,8	J	OZ-3/"W"	5,8	W
OZ-3/"."	5,8	,	OZ-3/"K"	5,8	K	OZ-3/"X"	5,8	X
OZ-3/"."	5,8	.	OZ-3/"L"	5,8	L	OZ-3/"Y"	5,8	Y
OZ-3/"."	5,8	:	OZ-3/"L1"	11,6	L1	OZ-3/"Z"	5,8	Z
OZ-3/"~"	5,8	~	OZ-3/"L2"	11,6	L2	OZ-3/"BN"	5,8	No overprint
OZ-3/"+"	5,8	+	OZ-3/"L3"	11,6	L3	OZ-3/"UZ"	5,8	UZ - earthing symbol
OZ-3/"="	5,8	=	OZ-3/"Ł"	5,8	Ł	OZ-3/"PE"	11,6	PE
OZ-3/"."	5,8	·	OZ-3/"M"	5,8	M	OZ-3/"PEN"	11,6	PEN

- UZ

FEATURES & BENEFITS



popular wire and cable markers



wide range of cable diameters: from 10,0 to 16,0 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 60

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 10,0÷16,0

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 16,7

B 23,4

NOTE!

Other overprints on request.



Type	L	Sign	Type	L	Sign	Type	L	Sign
OZ-4/"1"	5,8	-	OZ-4/"C"	5,8	C	OZ-4/"Q"	5,8	Q
OZ-4/"2"	5,8	2	OZ-4/"D"	5,8	D	OZ-4/"R"	5,8	R
OZ-4/"3"	5,8	3	OZ-4/"E"	5,8	E	OZ-4/"S"	5,8	S
OZ-4/"4"	5,8	-	OZ-4/"F"	5,8	F	OZ-4/"T"	5,8	T
OZ-4/"5"	5,8	5	OZ-4/"G"	5,8	G	OZ-4/"U"	5,8	U
OZ-4/"6"	5,8	6	OZ-4/"H"	5,8	H	OZ-4/"V"	5,8	V
OZ-4/"7"	5,8	7	OZ-4/"I"	5,8	I	OZ-4/"W"	5,8	W
OZ-4/"8"	5,8	8	OZ-4/"J"	5,8	J	OZ-4/"X"	5,8	X
OZ-4/"9"	5,8	9	OZ-4/"K"	5,8	K	OZ-4/"Y"	5,8	Y
OZ-4/"-"	5,8	-	OZ-4/"L"	5,8	L	OZ-4/"Z"	5,8	Z
OZ-4/"."	5,8	.	OZ-4/"L1"	11,6	L1	OZ-4/"Ł"	5,8	Ł
OZ-4/"."	5,8	:	OZ-4/"L2"	11,6	L2	OZ-4/"BN"	5,8	No overprint
OZ-4/"~"	5,8	~	OZ-4/"L3"	11,6	L3	OZ-4/"UZ"	5,8	UZ - earthing symbol
OZ-4/"+"	5,8	+	OZ-4/"M"	5,8	M	OZ-4/"PE"	11,6	PE
OZ-4/"="	5,8	=	OZ-4/"N"	5,8	N	OZ-4/"PEN"	11,6	PEN
OZ-4/"A"	5,8	A	OZ-4/"O"	5,8	O			
OZ-4/"B"	5,8	B	OZ-4/"P"	5,8	P			

- UZ

OZ-5 markers

FEATURES & BENEFITS



popular wire and cable markers



wide range of cable diameters: from 15,0 to 19,0 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 100

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 15,0÷19,0

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 23,4

B 30,0

NOTE!

Other overprints on request.



Type	L	Sign	Type	L	Sign	Type	L	Sign
OZ-5/"1"	5,8	-	OZ-5/"D"	5,8	D	OZ-5/"Q"	5,8	Q
OZ-5/"2"	5,8	2	OZ-5/"E"	5,8	E	OZ-5/"R"	5,8	R
OZ-5/"3"	5,8	3	OZ-5/"F"	5,8	F	OZ-5/"S"	5,8	S
OZ-5/"4"	5,8	-	OZ-5/"G"	5,8	G	OZ-5/"T"	5,8	T
OZ-5/"5"	5,8	5	OZ-5/"H"	5,8	H	OZ-5/"U"	5,8	U
OZ-5/"6"	5,8	6	OZ-5/"I"	5,8	I	OZ-5/"V"	5,8	V
OZ-5/"7"	5,8	7	OZ-5/"J"	5,8	J	OZ-5/"W"	5,8	W
OZ-5/"8"	5,8	8	OZ-5/"K"	5,8	K	OZ-5/"X"	5,8	X
OZ-5/"9"	5,8	9	OZ-5/"L"	5,8	L	OZ-5/"Y"	5,8	Y
OZ-5/"."	5,8	-	OZ-5/"L1"	11,6	L1	OZ-5/"Z"	5,8	Z
OZ-5/"~"	5,8	~	OZ-5/"L2"	11,6	L2	OZ-5/BN	5,8	No overprint
OZ-5/"+"	5,8	+	OZ-5/"L3"	11,6	L3	OZ-5/UZ	5,8	UZ - earthing symbol
OZ-5/"="	5,8	=	OZ-5/"M"	5,8	M	OZ-5/"PE"	11,6	PE
OZ-5/"A"	5,8	A	OZ-5/"N"	5,8	N	OZ-5/"PEN"	11,6	PEN
OZ-5/"B"	5,8	B	OZ-5/"O"	5,8	O			
OZ-5/"C"	5,8	C	OZ-5/"P"	5,8	P			

- UZ

FEATURES & BENEFITS



popular wire and cable markers



wide range of cable diameters: from 19,0 to 22,0 mm

LOGISTIC DATA

Quantity in package [pcs] 100

Weight [g] 160

APPLICATION

For marking cables, wires, optical waveguides in switchgear, electrical systems

MECHANICAL DATA

Colour yellow

Overprint colour black

Cable external diameter [mm] 19,0÷22,0

Material PCV

Operating temperature [°C] -30 ÷ +70

DIMENSIONS

A 24,0

B 36,5

NOTE!

Other overprints on request.



Type	L	Sign	Type	L	Sign	Type	L	Sign
OZ-6/"1"	5,8	-	OZ-6/"E"	5,8	E	OZ-6/"Q"	5,8	Q
OZ-6/"2"	5,8	2	OZ-6/"F"	5,8	F	OZ-6/"R"	5,8	R
OZ-6/"3"	5,8	3	OZ-6/"G"	5,8	G	OZ-6/"S"	5,8	S
OZ-6/"4"	5,8	-	OZ-6/"H"	5,8	H	OZ-6/"T"	5,8	T
OZ-6/"5"	5,8	5	OZ-6/"I"	5,8	I	OZ-6/"U"	5,8	U
OZ-6/"6"	5,8	6	OZ-6/"J"	5,8	J	OZ-6/"V"	5,8	V
OZ-6/"7"	5,8	7	OZ-6/"K"	5,8	K	OZ-6/"W"	5,8	W
OZ-6/"8"	5,8	8	OZ-6/"L"	5,8	L	OZ-6/"X"	5,8	X
OZ-6/"9"	5,8	9	OZ-6/"L1"	11,6	L1	OZ-6/"Y"	5,8	Y
OZ-6/"-"	5,8	-	OZ-6/"L2"	11,6	L2	OZ-6/"Z"	5,8	Z
OZ-6/"+"	5,8	+	OZ-6/"L3"	11,6	L3	OZ-6/BN	5,8	No overprint
OZ-6/"A"	5,8	A	OZ-6/"M"	5,8	M	OZ-6/UZ	5,8	UZ - earthing symbol
OZ-6/"B"	5,8	B	OZ-6/"N"	5,8	N	OZ-6/"PE"	5,8	PE
OZ-6/"C"	5,8	C	OZ-6/"O"	5,8	O	OZ-6/"PEN"	5,8	PEN
OZ-6/"D"	5,8	D	OZ-6/"P"	5,8	P			

 - UZ

Markers, OW type

FEATURES & BENEFITS



flexible markers to be fixed on bundles or cables with cable ties



large surface for inscriptions



description with felt-tip pen possible

LOGISTIC DATA

Quantity in package [pcs]	100
---------------------------	-----

Attaching to bundles with TK or TY cable tie
Manual description with PC PN felt-tip pen

MECHANICAL DATA

Colour	white
--------	-------

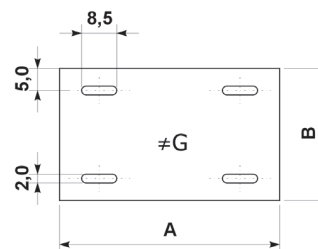
Material	PVC, resistant to typical solvents, grease, oil, sea water, mould, long-lasting staying in the ground
----------	---

Operating temperature [°C]	-20 ÷ +70
----------------------------	-----------

Colour	white
--------	-------

DIMENSIONS

G	0,5
---	-----



Type	A	B
OW 1	45	20
OW 11	100	20
OW 12	150	20
OW 2	150	60
OW 21	100	60

Markers, OWN type

FEATURES & BENEFITS

- | | |
|---|---|
|  | inflexible markers to be fixed on bundles or cables with cable ties |
|  | large surface for inscriptions |

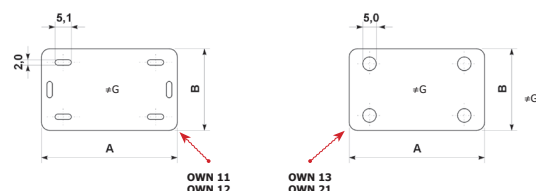
LOGISTIC DATA

Quantity in package [pcs]	100
---------------------------	-----

Fixing to bundles by means of the TK or TY tape.
Manual description or thermal overprint - services can be ordered at Ergom.

MECHANICAL DATA

Colour	white
Material	polyamide 6.6
Operating temperature [°C]	-30 ÷ +90
Colour	white



Type	A	B	G
OWN 11	40	20	1,2
OWN 12	60	25	1,2
OWN 13	60	50	1,3
OWN 21	65	19	0,4

OWS type steel markers

FEATURES & BENEFITS

- | | |
|---|---|
|  | stainless steel marker to be fixed on bundles or cables with cable ties |
|  | large surface for inscriptions |
|  | can be inscribed with laser — we perform such services |

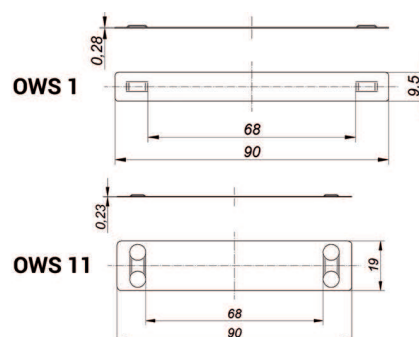
LOGISTIC DATA

Quantity in package [pcs]	100
---------------------------	-----

Fitting to bundles – with tape, steel TSB...5 or TSB.../5-304.
Making permanent inscriptions by:
- laser, the service can be ordered at Ergom
- moulding.

MECHANICAL DATA

Material	stainless steel 316 type according to AISI/ASTM
Operating temperature [°C]	-80 ÷ +300



Type
OWS 1
OWS 11

Permanent waterproof markers

FEATURES & BENEFITS

- ☒ felt-tip pens for numerous types of manually described markers
- ☒ 4 line thickness values
- ☒ various colours available
- ☒ inscriptions resistant to abrasion and weather conditions



PC, PD, PN, PG type markers are specially designed for placing descriptions of electrical installation for many years. PLC a true all-rounder. It comes with a permanent dye and slight smell and ensures coverage similar to a lacquer. It is a perfect solution for dark, smooth and transparent surfaces such as glass, plastics and metal as well as for porous surfaces, i.e. wood. Available in 5 colour versions.

APPLICATION

For individual marking with different line widths and colours on almost all surfaces.

Type	Colour	Line thickness	Quantity in package [pcs]
PC-S	black	0,3	10
PC-R	red	0,3	10
PC-G	green	0,3	10
PD-S	black	0,5	5
PD-R	red	0,5	5
PD-G	green	0,5	5
PN-S	black	1	10
PN-R	red	1	10
PN-G	green	1	10
PG-S	black	1,0÷3,0	10
PG-R	red	1,0÷3,0	10
PG-G	green	1,0÷3,0	10
PLC-YL	yellow	1,0÷2,0	5

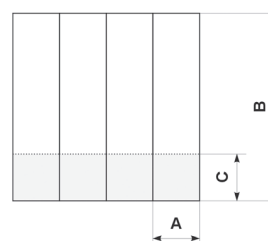
FEATURES & BENEFITS

- ☒ popular marker made of transparent PVC film, with description field at the end (various colour versions available)
- ☒ description with felt-tip pen possible
- ☒ mounting on cable by wrapping or making "flag"
- ☒ low-cost, practical solution

In a form of a self-adhesive transparent PVC film strip with description field on one end. Inscriptions are made manually, e.g. with felt-tip pen.

MECHANICAL DATA

Colour	white
No. of plates in packaging [pcs]	10
Material	self-adhesive PVC foil
Operating temperature [°C]	-30 ÷ +70



Type	Max. cable diameter [mm]	A	B	C	Quantity in package [pcs]
TS 0	2,5÷3,5	7,5	20,0	5,0	910
TS 1	2,5÷3,5	15,0	20,0	5,0	450
TS 12	3,0÷5,0	15,0	30,0	7,5	270
TS 2	3,5÷7,5	20,0	40,0	10,0	150
TS 22	3,5÷7,5	10,0	40,0	10,0	280
TS 3	6,0÷12	20,0	50,0	15,0	100
TS 5	12÷20	25,0	100,0	25,0	50
TS 51	15÷22	50,0	110,0	35,0	20
TS 6	18÷25	25,0	120,0	25,0	40
TS 61	20÷28	50,0	140,0	35,0	20

