

**+ INFORMATION**

- + Closed, permanent grip and adjustable marker sleeves.
- + For applications including electrical engineering, pneumatics and hydraulics.
- + Twist-protection for secure combination marking
- + Excellent legibility

+ PROPERTIES**Temperature range**

PA: -30°C to +60°C

PAZ: -30°C to +90°C

Material

PA: PVC

PAZ: ZEREX (Halogen free)

Print

hot stamped

Standard colours

PA: yellow and white

international colour code for 0-9

PAZ: yellow and white

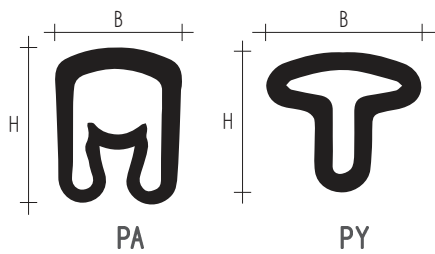
Text

0-9, A-Z, + - / . : ~ ⊥





+ DIMENSIONS



TYPE	HEIGHT (H mm)	WIDTH (B mm)	TEXT HEIGHT (mm)
PY-01	3.3	3.5	2.6
PA-02	3.6	3.5	2.6
PA-1	5.5	4.2	2.6
PA-2	9.5	6.6	4.0
PA-3	16.5	11.0	4.0

+ SIZES AND PACKAGING

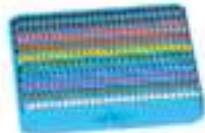
TYPE	DIAMETER / AREA*	LENGTH	NUMBER OF CHARACTERS	PACKAGING
PY-01	~1.0 - 2.0 mm ~0.2 - 0.7 mm ²	3 mm	1	bag of 5x200 pcs - cut roll of 1000 pcs.
PA-02/PAZ02	~1.3 - 3.0 mm 0.5 to 0.75 mm ²	3 mm	1	bag of 5x200 pcs - cut roll of 1000 pcs bag of 250 pcs - strips disc of 500 pcs
PA-1/PAZ1	~2.5 - 5.0 mm 0.75 to 4.0 mm ²	3 mm	1	bag of 5x200 pcs - cut roll of 1000 pcs bag of 250 pcs - strips disc of 500 pcs
PA-2/PAZ2	~4.0 - 10.0 mm 2.5 to 10.0 mm ²	4 mm	1	bag of 5x100 pcs - cut disc of 250 pcs bag of 250 pcs - strips
PA-3/PAZ3	~8.0 - 16.0 mm 16.0 to 50.0 mm ²	6 mm	1	bag of 5x20 pcs - cut

* Size shown refers to BS6231 tri-rated cable.

+ RELATED PRODUCTS



MD/MDH
PAGE 89

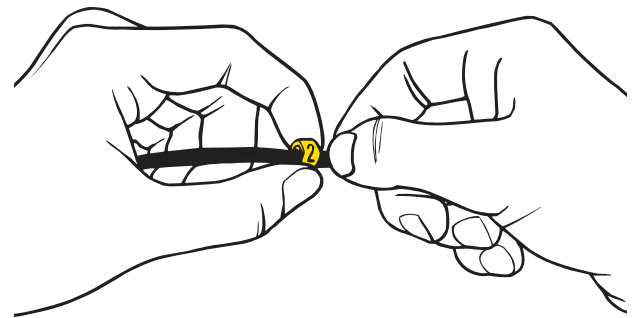


CAS
PAGE 88



PUJ/MD10
PAGE 91

+ APPLICATION





+ INFORMATION

- + Oval profile to identify cables and wires.
- + Quick installation - all information included on one sleeve.
- + Designed for the most popular sizes of wires and cables.
- + Easy to print onto with thermal transfer printers from Partex.
- + PO-068 can be applied directly onto the POH or PKH carriers and then fastened to the cable with cable ties.

+ PROPERTIES

Temperature range

PO: -30°C to +60°C; POZ: -30°C to +90°C

Material

PO - PVC, POZ - ZEREX

Print

thermal transfer

Standard colours

yellow and white, others available on request

+ RELATED PRODUCTS



PROMARK-T1000

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MK10

▶ PAGE 108



MK10-DH

▶ PAGE 110



PKH

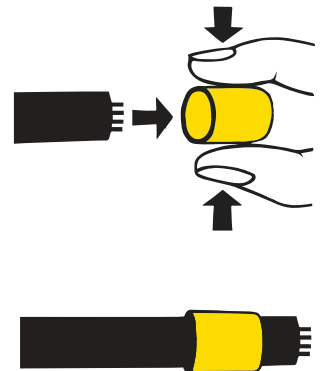
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POH








▶ PAGE 23

+ APPLICATION



PO-06000BN4

+ DIMENSIONS AND PACKAGING

TYPE	TYPE - (ZERO HALOGEN)	DIAMETER [mm] [min/max]	AREA* [mm ²]	PACKAGING	COMPATIBLE PRINTERS
PO-01	POZ-01	1.3 / 1.8		 6 m / 250 m	PROMARK-11000
PO-02	POZ-02	1.7 / 2.2		 5 m / 60 m / 250 m	
PO-03	POZ-03	2.0 / 2.5		4.5 m / 50 m / 250 m	
PO-04	POZ-04	2.2 / 2.8	0.5	4.5 m / 50 m / 200 m	
PO-05	POZ-05	2.7 / 3.5	0.75-1.0	 4 m / 40 m / 200 m	
PO-06	POZ-06	3.2 / 4.0	1.5-2.5	3.5 m / 40 m / 200 m	
PO-068*	PKZ20	6.8 / 7.0	-	 4.5 m / 50 m	
PO-06Q**	-	-	-	 3.5 m / 40 m	
PO-068Q**	PKZ20Q	-	-	25 m / 50 m	
PO-07	POZ-07	3.8 / 4.7	4.0	 3.5 m / 30 m / 100 m	
PO-08	POZ-08	4.6 / 5.5	6.0	3 m / 30 m / 100 m	
PO-09	POZ-09	5.6 / 7.0	10.0	 50 m	
PO-10	POZ-10	6.5 / 8.0	16.0		

KK10, KK10-DH

* mounted on POH, PKH or directly with cable tie ** pre-punched, mounted with cable tie

Size shown refers to BS6231 tri-rated cable.





PO - WIRE AND CABLE MARKERS

TYPE	DIAMETER [min/max] [mm]	AREA** [mm ²]
PO/POZ-01	1.3/1.8	
PO/POZ-02	1.7/2.2	
PO/POZ-03	2.0/2.5	
PO/POZ-04	2.2/2.8	0.5
PO/POZ-05	2.7/3.5	0.75-1.0
PO/POZ-06	3.2/4.0	1.5-2.5
PO/POZ-068*	6.8/7.0	-
PO/POZ-07	3.8/4.7	4.0
PO/POZ-08	4.6/5.5	6.0
PO/POZ-09	5.6/7.0	10.0
PO/POZ-10	6.5/8.0	16.0
PO/POZ-12	7.5/10.0	20.0
PO/POZ-14	9.5/12.0	25.0
PO/POZ-16	11.5/14.0	35.0
PO/POZ-18	13.5/16.0	50.0
PO/POZ-20	15.5/18.0	70.0
PO/POZ-22	17.5/20.0	95.0
PO/POZ-24	19.5/22.0	120.0
PO/POZ-26	21.5/24.0	150.0
PO/POZ-28	24.0/28.0	185.0

* Mountable on POH and PKH carriers

** Size shown refers to BS6231 tri-rated cable.



PHZ - HEAT SHRINK

TYPE	DIAMETER BEFORE SHRINKING [mm]	DIAMETER AFTER SHRINKING [mm]
PHZ/PHZF20024	2.4	1.2
PHZ/PHZF20032	3.2	1.6
PHZ/PHZF20048	4.8	2.4
PHZ/PHZF20064	6.4	3.2
PHZ/PHZF20095	9.5	4.8
PHZ/PHZF20127	12.7	6.4
PHZ/PHZF20190	19.0	9.5
PHZ/PHZF20254	25.4	12.7
PHZ/PHZF20320	32.0	16.0



PACKAGING



UN SORTED

Your customised markers can be sorted and packaged however you require.



ON A REEL / IN A BAG