Memocab™ marking system
for wiring


377 12 fixed with Colring cable tie


379 91


379 92


379 89

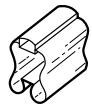

379 93

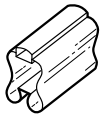

379 99

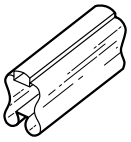
Marking system with closed ring
High resistance in very aggressive environments

Marker-holders for wiring

Pack	Cat. No.		Section (mm²) min.	Section (mm²) max.	Ø (mm) min.	Ø (mm) max.
		Length of marking: 15 mm (6 markers)				
1000	379 30		0.25	1.5	1.3	3.5
1000	379 31		0.75	4	2.3	4.8
500	379 32		4	16	4.2	7.6
		Length of marking: 18 mm (7 markers)				
1000	379 36		0.25	1.5	1.3	3.5
1000	379 37		0.75	4	2.3	4.8
500	379 38		4	16	4.2	7.6
500	379 33		16	50	7.6	12.5
200	379 34		50	95	12.5	19
100	379 35		95	300	19	29.5
		Length of marking: 30 mm (12 markers)				
500	379 40		0.25	1.5	1.3	3.5
500	379 41		0.75	4	2.3	4.8
200	379 42		4	16	4.2	7.6
200	379 43		16	50	7.6	12.5
		Length 500 mm (to be cut)				
10	379 44		0.75	4	2.3	4
		Continuous rolls				
1	379 30R	25m roll of sleeving (0.25 - 1.5mm)				
1	379 31R	25m roll of sleeving (0.75 - 4mm)				





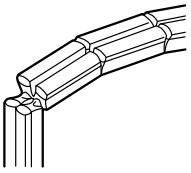


Marker-holders for simultaneous marking of both ends

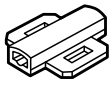
Pre-cut label holders in rolls

Length of marking: 18 mm (7 markers)

Pack	Cat. No.	Section (mm²) min.	Section (mm²) max.	Ø (mm) min.	Ø (mm) max.
1000	379 20	0.25	1.5	1.3	3.5
1000	379 21	0.75	4	2.3	4.8
500	379 22	4	16	4.2	7.6
500	379 10	0.25	1.5	1.3	3.5
500	379 11	0.75	4	2.3	4.8



Marker-holders for cables



Pack	Cat. No.	
		Fixing with Colring cable ties
100	377 12	Length of marking: 20 mm (8 markers or 1 marker Logicab 2 Cat.No 385 05)

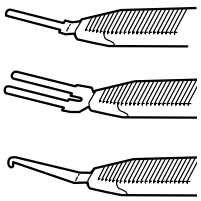
Marker-holders for all devices

Pack	Cat. No.	
		Length of marking: 17.5 mm (7 markers)
100	377 10	Adhesive

Accessories

Pack	Cat. No.	
		Double dispenser board
1	379 91	For 48 strips of markers (supplied empty)
		Selecting prong For selecting the markers and placing them in the label holder
10	379 90	For 30 mm marker holders
10	379 92	For 15 mm marker holders
10	379 89	Double for 30 or 18 mm marker holders (for simultaneous marking of both ends)
		Extractor
10	379 93	For 15 mm marker holders





Marking kit to use on site

Pack	Cat. No.	
1	379 99	**Composition** • 1 dispenser board Cat.No 379 91 • 2 selecting prongs Cat. No. 379 90/92 • 1 extractor Cat.No 379 93 • 50 label holders (0.25 - 1.5mm) • 50 label holders (0.75 - 4mm) • 20 label holders (4 - 16mm)
1	379 94	**Composition** Same as 379 99 plus: complete with markers 0 to 9, A to Z and symbols • 1 selecting prong Cat.No 379 89 • 4 strips 0 - 9 (96) • 1 strip A - Z (24) • 1 strip symbols (24) Cat. No. 379 94 also referred to as Cat. No. 379 999 previous to 2006





Some items sold separately
For pack quantity, please refer to numerical index pages
For trade price, please see your local HPM Legrand representative for the current price list

Memocab™ marking system
for wiring (continued)



378 01 to 378 10



378 05 + 2 x 378 06 + 378 01 + 378 10 + 378 09 + 378 08 in a label holder Cat.No 379 38

Pack	Cat. No.	Markers	
		Numbers on colour background	
		Black or white marking (international colour code)	
600	378 01	Purple	7
600	378 02	Orange	3
600	378 03	White	9
600	378 04	Grey	8
600	378 05	Green	5
600	378 06	Yellow	4
600	378 07	Brown	1
600	378 08	Blue	6
600	378 09	Black	0
600	378 10	Red	2
		Numbers on white background	
		Black marking	
600	377 80	0	
600	377 81	1	
600	377 82	2	
600	377 83	3	
600	377 84	4	
600	377 85	5	
600	377 86	6	
600	377 87	7	
600	377 88	8	
600	377 89	9	
		Capital letters	
		Black marking on white background	
240	378 26	A	
240	378 27	B	
240	378 28	C	
240	378 29	D	
240	378 30	E	
240	378 31	F	
240	378 32	G	
240	378 33	H	
240	378 34	I	
240	378 35	J	
240	378 36	K	
240	378 37	L	
240	378 38	M	
240	378 39	N	
240	378 40	O	
240	378 41	P	
240	378 42	Q	
240	378 43	R	
240	378 44	S	
240	378 45	T	
240	378 46	U	
240	378 47	V	
240	378 48	W	
240	378 49	X	
240	378 50	Y	
240	378 51	Z	
		Conventional symbols	
		Black marking on white background	
240	379 54	/	
240	379 55	•	
240	379 56	+	
240	379 57	–	
240	379 58	∿	
240	379 59	⎓	
240	379 60	⏚	



378 06



377 85



378 30



379 56

Memocab™ marking system
for wiring

■ Installation



1. Simultaneous marking of both ends

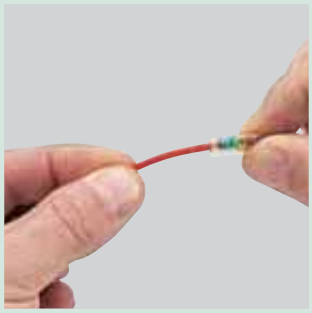


2. Use of double selecting prong



3. Installation in double marker-holder





The double strip can be used on site, where each marker-holders of both side will be placed on conductors