Marking/Labelling

Markers for deep holes

Markers with micro tips, for marking surfaces in depth and in hard-to-reach spaces Permanent, quick-drying, water and wear resistant Protection with metal cap to reduce the risk of breakage

Protective cap with pocket clip

K 3727/23 - Dura Ink 5 - <i>Markal</i>	
Tip Ø 1 mm - "a" max. 19 mm - Overall length 138 r	nm
K 3727/3 - <i>Pica</i> Ink	

Reversible felt tip Ø 1,5 mm - "a" max. 35 mm - Overall length 150 mm Colour 2 3 4 Code K 3727 2302 K 3727 2304 K 3727/23 Fach € Code K 3727 3000 K 3727 3003 K 3727 3004 K 3727/3 Each €



Pica - Dry

With black graphite lead, Ø 2,8 mm resistant to water jets, suitable for in-depth marking and for marking in hard-to-reach places, smooth, dusty, rough and oily surfaces Lead adjustable in length - Tube in stainless steel

With protective cap and integrated sharpener as well as clip for pocket

	K 3727/33	0 1	10	
On smooth surfaces it can be	v .	et cloth - Overall length 140 mm (witho	out lead)	



Spare leads Pica - Dry

Version for universal use

Can be removed with a dry cloth

Do not expose red and yellow leads at temperatures above 30° C

Color (pcs)	(10)	(4) - (2) - (2)
Code	K 3727 3402	K 3727 3411
K 3727/34 The pack	€	
In pack of p	cs 10	8

Water-resistant, permanent version

For stainless steel and for use with water-jet cutting of stone and tiles Avoid temperatures above 40 °C

In case with 8 leads: 2 pcs.	, 3 pcs. , 3	pcs.	
Code K 3727 3512	K 3727/35	The pack €	> 10



Tubes for marking

With a steel ball point suitable for writing on metals, plastics, rubber, glass, ceramics, bricks, concrete, stones, fabrics and rough surfaces, in a vertical position and on ceilings (not dripping) Excellent adhesion even on greasy or wet surfaces, resistant to atmospheric agents and UV rays Indelible marking, bright and clear 3 mm width

Paint without heavy metals, without risks for steels and the user For temperatures from -20 $^{\circ}$ C to + 70 $^{\circ}$ C - 50 ml tube

K 3727/44 - Markal - Resistant up to 200°C

K 3727/4 - # LYRA - Resistant up to 1000°C (250 ° C yellow color)

Colour		1	3	4	5	6	7
Code	К 3727	4401	4403	4404	4405	4406	4407
K 3727/44	Each €						
Code	К 3727	4001	4003	4004	4005	4006	4007
K 3727/4	Each €						



* Resistant up to 250°C

Soapstone chalk

Suitable for neatly marking on metal, stone and hot surfaces. It is particularly suitable for welding operations - Resistant up to 2000°C - White

Section 10 mm - Overall length 100 mm - In 50 pieces pack

	Code K 3728 2000	K 3728/2	The pack €	> 1
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Pencils for welders - Markal

In graphite, suitable for markings that are blow torch resistant, that do not burn or evaporate Long life markings, visible with the welding visor on, during all cutting and welding phases The lead does not cause scratches and abrasions to metal surfaces - Sharpenable Hexagonal cross section
- Overall length 175 mm - In pack of 12 pieces

Colour 4 11 K 3728 3011 Code K 3728 3004 K 3728/3 The pack € Suitable for Aluminium - polished metals Dark surfaces

