

## PRODUCT PROFILE

### *edding 8014 laboratory marker*



#### **Product text**

- Laboratory marker for fine, precise marking and labelling on smooth and transparent surfaces, e.g. slides, reaction vessels, petri and laboratory dishes
- The round nib has a stroke width of 1 mm
- Quick-drying, wear-resistant, waterproof, lightfast and low-odour ink
- Permanent on plastics, removable from glass with acetone, ethanol, isopropanol and methyl ethyl ketone
- Tested quality: Extreme resistance to abrasion, high temperatures on aluminum up to 500 °C and cold temperatures up to -183 °C in liquid nitrogen – tested and approved by TÜV Saarland
- Recommended by Clariant
- Available in the colour black
- Spare nibs are available
- Low-odour ink with no added toluene/xylene

#### **Target group**

- Professionals in the laboratory e.g. in an industrial or medical setting who need markers with outstanding attributes
- Users who need to deliver a professional result

#### **Benefits for the consumer**

- Fine stroke
- Exceptional ink for heat-resistant marks up to 500 °C on especially aluminium - frost-resistant up to -183 °C
- Recommended by Clariant, one of the world's leading specialty chemical companies
- Practical clip prevents rolling away and can be secured on clothes and objects
- Cap can be stored on the end of the barrel to prevent risk of losing it
- Ready to use
- High-quality brand product
- Made in Germany

#### **Product Information**

##### **Product ingredients**

Alcohol based ink

Dye based ink

Excluded additives

- Yes
- Yes
- toluene and xylene

##### **Product features**

Shape of nib

Stroke width

Spare nibs available

Permanent

Low odour

Waterproof

Wear resistant

Heat-resistant up to

Cold-resistant up to

Smudge-proof

Lightfast

Removable

Quick-drying

Applicable on

- round
- 1 mm
- Yes
- Yes
- Yes
- Yes
- Yes
- Yes
- 500 °C
- -183 °C
- Yes
- Yes
- with alcohol
- Yes
- Glass

Cap can be repositioned  
Has clip

- Porcelain
- Foils
- Yes
- Yes

**Product material**

Product material of cap  
Product material of clip  
Product material of mouthpiece  
Product material of barrel  
Product material of plug  
Product material of nib  
Product material of filter

- PP
- PP
- PP
- PP
- PP
- Acrylic
- Polyester

**Colour**

Colour range of product (number of colours)  
Colour range of product  
Colour code  
Colour name  
Colour of cap  
Colour of cap - name  
Colour of barrel  
Colour of barrel - name  
Communication of writing colour by cap  
Communication of writing colour by mouthpiece

- 1
- 001
- 001
- black
- 001
- black
- 049
- white
- Yes
- Yes

	<b>SAP no.</b>	<b>KEA / order no.</b>
Single product	5867XXX	4-8XXX

<b>EAN code</b>				
	Single product	Folding box	Outer carton	Shipping carton
001 black	4004764984893	4004764984909	-	4004764984916

<b>Packaging</b>					
	Net weight	Folding box	Outer carton	Shipping carton	Pallet
Single product	11,4 g	10 pcs	-	500 pcs	16.000 pcs