

DATA SHEET



✓ Highlights

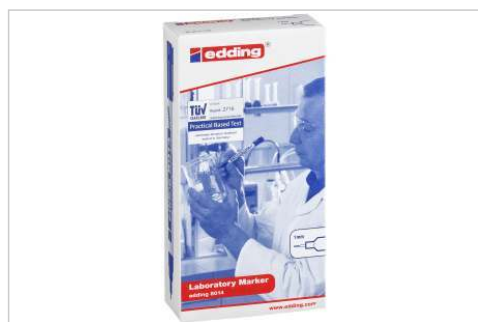
- Fine stroke
- Exceptional ink for heat-resistant marks up to 500 °C on especially aluminium - frost-resistant up to -183 °C
- Recommended by Clariant, one of the world's leading specialty chemical companies
- Practical clip prevents rolling away and can be secured on clothes and objects
- Cap can be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

edding 8014 laboratory marker black

- Laboratory marker for fine, precise marking and labelling of smooth and transparent surfaces such as 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
- 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
- Low-odour ink with no added toluene/xylene

Art.No. **4-8014**

GTIN **4004764984893**



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Specifications

Model	e-8014
Shape of nib	Round nib
Stroke width	1 mm
Included colours	Black
Number of available colours	1
Applicable on	Glass, Porcelain, Foils
Ink description	Quick drying ink with extreme resistance to abrasion, tested and approved by TÜV Saarland
Permanent	Yes
Lightfast	Yes
Opaque	No
Low odour	Yes
Waterproof	Yes
Refillable	No
Quick drying	Yes
Material of barrel	Polypropylene (PP)
Material of nib / filter	Acrylic / Polyester
Material of cap / mouthpiece	Polypropylene (PP) / Polypropylene (PP)

Logistics

Quantity	1 pcs
Packing dimensions	15 x 15 x 146 mm
Weight (gross/net)	13.48 g / -
Country of origin	Germany

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Product overview

Article name	Article number	GTIN/EAN	Minimum order quantity
edding 8014 laboratory marker black	4-8014	4004764984893	10