Product sheet



Automatic DRY graphite marker with fast-drying ink and 0.5 mm fine tip.

Brand: PICA

Reference: TUR 3030

The Pica-3030 is a graphite automatic marker designed for professional craftspeople. Its special lead marks on various surfaces and is washable. It includes a case with a clip, a built-in sharpener, and an automatic feed mechanism for added convenience and durability.

View product online

Description

The Pica-3030 Dry Graphite Automatic Marker is a tool specifically designed for professional craftspeople seeking precision and versatility in their work. This marker features a special graphite lead that allows marking on almost any surface, whether dry or wet, smooth or rough, dusty or oily. Its ability to be washed with a damp cloth makes it a practical choice for various applications. It also offers a wide range of colored leads, allowing marking on both light and dark surfaces, and a choice of water-soluble or water-resistant options.

The Pica-3030's design includes a clip-on case for easy one-handed use, optimizing work efficiency. Its integrated, patented sharpener ensures the lead is always ready to use, while the automatic lead feed mechanism, protected by a stainless steel tube, guarantees smooth and long-lasting operation.

Lead reloading is simple and done from the top end, allowing for uninterrupted work. The high-quality components ensure a long lifespan, making the Pica-3030 a reliable tool for any professional.

- Special graphite lead for various surfaces
- Washable with a damp cloth
- Colored leads for different applications
- Clip case for one-handed use
- Integrated, patented sharpener
- Automatic lead feed mechanism
- Stainless steel tube for durability
- Top-loading lead refilling
- High-quality components for long life

Specifications

High	1,80
Width	2,50
Colour	Grafito
EAN	4260056150371
Manufacturer	Pica
Weight (kg)	0,0200
Depth	16,50

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 4 November 2026