

TEXPEN® ball marker



Images similar

Colour:

Packaging unit: 12 pcs.

Thickness (mm): 3

You can mark a great variety of materials, conspicuously and with good coverage with the TEXPEN® industrial marker. The paint is oil based and adheres permanently, even to oily surfaces. You can achieve an ideal, even application of the paint thanks to the unique compressed air mechanism. The ball in the marking head is made from durable stainless steel. The marker is available in medium and fine points.

Advantages:

- Clean, easily legible marking on a wide range of materials
- Writes on metal, plastic, glass, wood, rubber, concrete, etc.
- Ergonomically shaped
- Writes at any angle (even overhead)
- No deformation of the tube thanks to the compressed air mechanism
- Quantity of paint dispensed can be regulated via the pump
- Application temperature -20°C to 70°C
- Colours*): White, yellow, red, green, black, orange, blue
- Packaging unit: 12 units

<h2/ >

Why is DALO® better than a marking bottle or a simple tube marker:

- Writes at any angle (even overhead)
- Comfortable to hold
- No paint residue (the compressed air mechanism ensures that the paint is completely used up)
- No undesired paint leaks (no leaking if squeezed)
- No need to shake
- Even(not necessary to squeeze the container)
- Practical to store

Operation:

Actuate the pump at the rear end of the marker to create the desired pressure. Mark almost any material, at any angle.

*) Depending on type, the markers are available in various different colours.

Similar / alternative products



GIMA COLOR



DALO®



TEXPEN® with fine point



COLORMARK ball marker