Epoxy Resin Systems
**Plastic Metal**

# Quadro Mixing Nozzle A



## Reproducibility of results

The Quadro Mixing Nozzle A was specially developed for two-component adhesive systems. The use of the mixing nozzle supports quality assurance in bonding processes and ensures the reproducibility of results. This is of particular importance for industrial series production. The mixing nozzles support the quality-assured and professional production of bonded joints and lead to an improvement in bonding processes. Due to the geometry of the mixing nozzle, which is precisely matched to the mixing ratio, the correct quantities of resin and hardener are combined at all times. The use of the mixing nozzle ensures safe and clean working and increases efficiency through a significant reduction in error costs.

**Characteristics**

| | | |
|---|---|---|
| Colour | | blue |
| Length | | 7,4 cm |
| Mixing ratio | | 1:1 / 2:1 |
| Mixing spirals | | 16 |
| Tip type | | Luer Slip Tip (L) |
| Minimum shelf life | at room temperature | ∞ mon. |

**Approvals / Guidelines**

| | | |
|---|---|---|
| MIL-Spec | complies with | - |

## Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

## Application

Quadro Mixing Nozzle suitable for Epoxy Minute Adhesive, Epoxy Minute Adhesive yellow, Aluminium Minute Adhesive, Plastic-Bond, Easy-Mix: RK-7000, RK-7100, RK-7100 black, RK-7200, S 50, S 50 yellow, N 50, N 5000.

## Scope of delivery

Quadro Mixing Nozzle

## Suitable for

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## Available sizes

10005236 Quadro Mixing Nozzle A, 1 PCE, blue

Note
The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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