

Helix Mixing Nozzle A



Helix Mixing Nozzle A

Helix Mixing Nozzle suitable for Easy-Mix HT-180 and HT 250

Characteristics

Colour	white
Minimum shelf life	at room temperature
Length	9 cm
Mixing ratio	1:1 / 2:1
Mixing spirals	17
Tip type	Stepped Tip (T)

Approvals / Guidelines

MIL-Spec	complies with	MIL-T-83523
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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

WEICON Easy-Mix products can be processed straight from the double cartridge by means of the included static mixer. Dismiss the first 5 cm of the adhesive bead. The adhesive is applied to just one side. The specified pot life refers to a material batch of 10 ml at room temperature. Larger batch quantities will result in faster curing. Higher temperatures also reduce the pot life and curing time. (General rule: every increase by +10 °C above room temperature results in a decrease of the pot life and curing time by

half). Temperatures below +16 °C increase the pot life and curing time significantly. From approx. +5°C and below, no reaction takes place.

Scope of delivery

Helix Mixing Nozzle

Suitable for

Helix Mixing Nozzle suitable for Easy-Mix HT-180 and HT 250

Available sizes

10026925 Helix Mixing Nozzle A, 1 PCE, white

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.