

**Epoxidharz Systeme** 

## **Plastic Metal**

# Dispenser Easy-Mix D 50



fast material application | economical | process-reliable application of Easy-Mix adhesives

The WEICON Dispenser Easy-Mix D 50 is very robust, breakproof, and made of fibreglass-reinforced plastic (polyamide). The dispenser is equipped with a metal transport lever. The modern mixing and dosing system allows for precise automatic dosing, mixing and application of the Easy-Mix types in just one single step. This ensures consistent quality within serial production as well as process reliability. Suitable for all Easy-Mix types except PE-PP (10663038 Dispenser PE-PP).



#### 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.

#### **Processing**

Clean the bonding surfaces (e.g. with WEICON Surface Cleaner). 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. Apply to one side only.

#### **Accessories**

10651050	Easy-Mix S 50 yellow
10650050	Easy-Mix S 50 Epoxy Adhesive
10758050	Easy-Mix PU Crystal Polyurethane Adhesive
10753050	Easy-Mix PU-240 Polyurethane Adhesive
10751050	Easy-Mix PU-90 Polyurethane Adhesive
10652050	Easy-Mix Metal Epoxy Adhesive
10650850	WEICON Easy-Mix HT 180 Epoxy Adhesive
10650250	Easy-Mix N 5000 Epoxy Adhesive
10569050	Easy-Mix RK-7300 Structural Acrylic Adhesive
10566050	Easy-Mix RK-7100 Structural Acrylic Adhesive
10565050	Easy-Mix RK-7000 Structural Acrylic Adhesive
10564050	Easy-Mix RK-7200 Structural Acrylic Adhesive
10650005	Quadro Mixing Nozzle
10650006	Helix Mixing Nozzle

### Available sizes:

10653050 Dispenser Easy-Mix D 50, 1 PCE



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 requested properties are recommended. A claim cannot be derived from them.