

DOUBLE CARTRIDGE GUN



Art. No.	0891 893 485
P. Qty.	1
Material	Metall/Kunststoff

For epoxy resin adhesive ESK-50 and REPLAST® Easy 2C plastic adhesive

- Made of sturdy metal
- Dosing, mixing and discharge of highly viscous two-component adhesives
- Accurate and consistent dosage

Application area

The metal manual dosing guns ensure a constant dosage of the two-component adhesives ESK-50 and Replast. The two components are pressed from the cartridge in equal proportions. Due to its easy handling, the dosing gun is very user-friendly and suitable for industrial use.

DOUBLE CARTRIDGE GUN



Art. No.	0891 893 486
P. Qty.	1
Material	Plastic impact-resistant

Plastic pistol for 38-ml and 50-ml double cartridges with a mixing ratio of 1:1 and 10:1.

Made of impact-resistant plastic

Accurate and consistent dosage

Ergonomically shaped

- Allows the adhesive to be pressed out easily
- Fits nicely in the hand

With integrated pressure relief

No dripping

Application area

A constant dosage of the two-component adhesives MAK 38, two-component liquid metal FLM 50, plastic adhesive SPEZIAL, ESK-50 and Replast are ensured with the manual dosing gun.

The two components are pressed out of the cartridge in the desired ratio. Due to its easy handling, the dosing gun is very user-friendly and suitable for industrial use. It is delivered included with the 1:1 and 10:1 mixing adapter.

The usage instructions are recommendations based on the tests we have conducted and based on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.