



KÖSTER Special Caulking Gun with attachment

Caulking gun for installing 530 ml KÖSTER KB-Flex 200 tubular bag

Features

The KÖSTER Special Caulking Gun is a robust and reliable hand injection pump for installing 530 ml KÖSTER KB-Flex 200 tubular bags.

Technical Data

Mechanical Thrust ratio	12:1
Distance per stroke	7 mm
Maximum force	2.5 kN
Cartridge capacity	310 - 530ml
Weight	1.05 kg (2.31 lbs)
Carriage length	375 mm (14.78")

Fields of Application

For more information see the Technical Guideline for KÖSTER KB-Flex 200.

Application

The KÖSTER KB-Flex 200 Tubular Bags are placed into the KÖSTER Special Caulking Gun with Attachment and pressed out.

The sealing clip is cut off using pliers or scissors when using the tubular bags. Then the KÖSTER KB-Flex 200 tubular bag is placed into the KÖSTER Special Caulking Gun with Attachment and pressed from the back to the front with the appropriate attachment in a layer thickness of at least 8 cm.

For further information on the application of the product, please refer to the Technical Data Sheet KÖSTER KB-Flex 200.

Cleaning

After use clean the KÖSTER Special Caulking Gun, tools and any residues with a cloth or paper towels, oily residue can be removed with KÖSTER Universal Cleaner.

Packaging

J 981 001 piece

Storage

When stored clean and dry there is no limited storage time.

Safety

Observe all Local, State, and Governmental safety requirements when using tools of all types.

Other

Basic equipment/Scope of delivery



- Hand pistol
- Flexible, soft attachment
- Stiff, 45 ° elbow attachment
- Barrel length 375 mm
- Pressing plate (tubular bag nozzle with piercer)

Note:

Without the attachment, the "KÖSTER Special Caulking Gun with Attachment" can also be used to apply other tubular bags such as KÖSTER Crisin Creme or KÖSTER PU-Flex 25. The attachment for the KÖSTER Special Caulking Gun is also available separately.

Related products

KÖSTER KB-Flex 200	Prod. code J 250
KÖSTER Universal Cleaner	Prod. code X 910 010

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The proper and thereby effective and successful application of our products is not subject to our control. The installer is responsible for the correct application under consideration of the specific conditions of the construction site and for the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which exceed the specifications contained in this technical guideline require written confirmation. The valid standards for testing and installation, technical guidelines, and acknowledged rules of technology have to be adhered to at all times. The warranty can and is therefore only applied to the quality of our products within the scope of our terms and conditions, not however, for their effective and successful application. This guideline has been technically revised; all previous versions are invalid.