

Estrusori Per Cartucce

Manual extruders for cartridge products



Professional metal extruder guns for products in cartridges of various sizes. They are robust, ergonomic, easy to use and light extruder guns, to guarantee applications in the most disparate fields of traditional and specialized construction. Available for cartridges of various sizes, both for single cartridges and for double bimix cartridges of 300cc, 400cc, 470cc, 530cc, 600cc.

CUSTOMS CODE: 8302 3000

COMPONENTS: Single-component

APPEARANCE: Manual gun for cartridges

AVAILABLE COLORS: Black


PACKAGING AND DIMENSIONS: Extruder gun for 400 cc cartridges 1 unit - Extruder gun for 470 cc bimix cartridges 1 unit - Extruder gun for 600 cc bimix cartridges 1 unit - Extruder gun for 533 or 600 cc cartridges 1 unit - Extruder gun for 300 cc cartridges 1 unit

FIELDS OF APPLICATION

Extrusion of materials in single cartridge or double bimix cartridge.

KEY FEATURES

 Unlimited shelf-life

 Use wearing protective gloves

CONSUMPTION

Product to buy as needed.

STORAGE AND CONSERVATION

Inadequate storage of the product may result in a loss of rheological performance. Avoid contact between the product and acid substances. Protect from humidity.

PHOTO GALLERY



Produced and distributed by **AZICHEM srl**
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ADDITIONAL CONTENT



EXTRUDER GUN FOR 300 CC CARTRIDGES

to be used for the following products:

- Flexseal 300
- Protech Flex
- Proseal Fix



EXTRUDER GUN FOR 400 CC CARTRIDGES

to be used for the following products:

- Syntech Profix



EXTRUDER GUN FOR 470 CC BIMIX CARTRIDGES

to be used for the following products:

- Syntech Fix EP



EXTRUDER GUN FOR 533 / 600 CC CARTRIDGES

to be used for the following products:

- Consilex Barrier Cream
- Protech Flex
- PROTECH SIGILFLEX MONO
- Syntech StopAQ



EXTRUDER GUN FOR 600 CC BIMIX CARTRIDGES

to be used for the following products:

- Syntech Roadware



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The general information, along with any instructions and recommendations for use of this product, including in this data sheet and eventually provided verbally or in writing, correspond to the present state of our scientific and practical knowledge. Any technical and performance data reported is the result of laboratory tests conducted in a controlled environment and thus may be subject to modification in relation to the actual conditions of implementation.

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