

ERGONOMIC DISPENSING GUN

EASYPUSH

EASY
PUSH



CARACTERISTICS

- **Application**
For the extrusion of cartridges of high viscosity products:
 - Chemical sealants
 - Highly rigid adhesives, MS polymer
 - Cartridge sealer
- **Gear ratio = 1 : 20**
- **extrusion force: 200 kgf / 2000 N obtained with a hand force of 10 kg**
- **Stroke = 2.4 mm for each press of the handle**
- **Dimensions = 370 x 175 mm**
- **Weight = 1,05 kg**

For « foil-tube » or « coaxial/peel pack » cartridges Ø50mm



Carton box

ADVANTAGES



MULTIPLIED STRENGTH x20
10kg hand pressure produce up to 200kg surge.



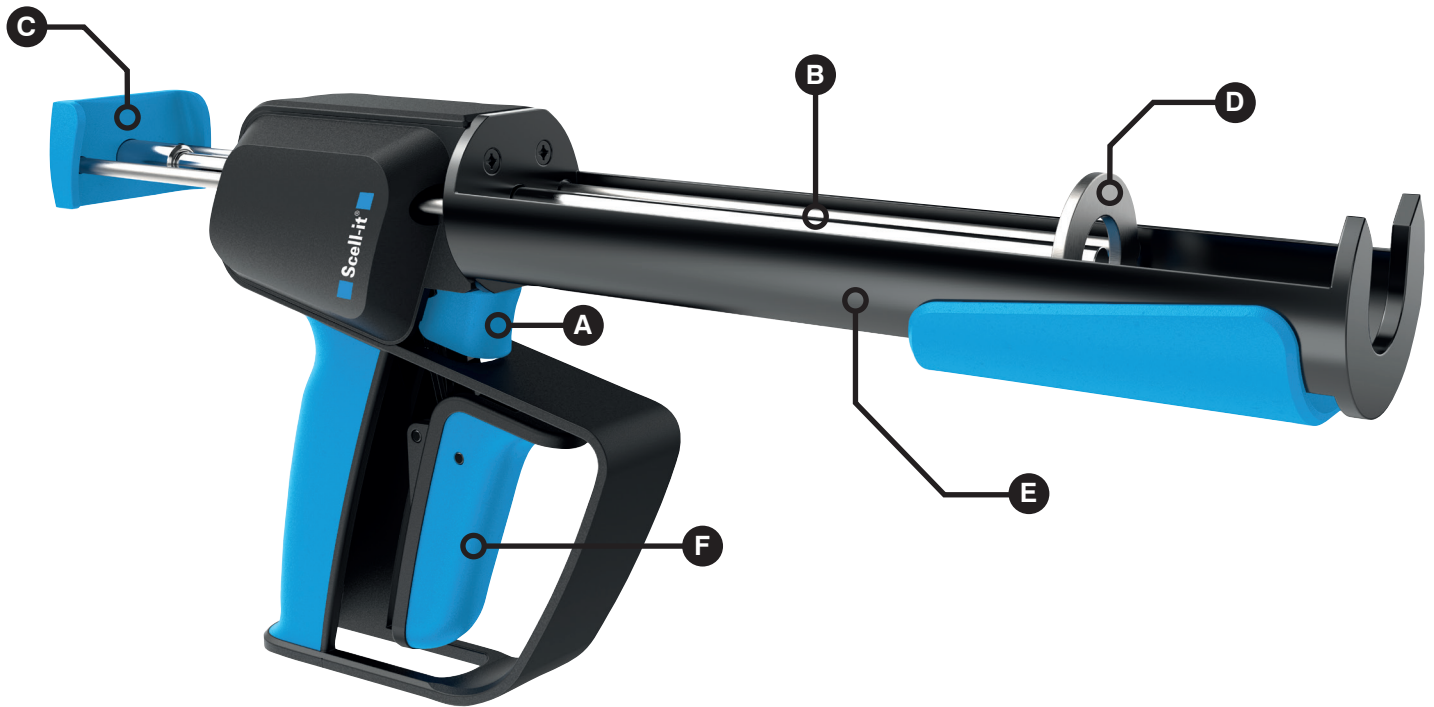
ONE HAND
easy and quick to unlock trigger with the forefinger while keeping your hand on the handle.

COMFORT AND PRECISION
the smooth flow and precision allows an effortless, uniform distribution.

ERGONOMICS
Parallel translation of the handle allowing optimal manual force to be exerted without pain or fatigue.

PROTECTION
arch hand protection.

STEPS FOR USE



1. Operate the release trigger **A** to manually move the push-cylinder **B** backwards using the pull rod **C**
2. Place the opened cartridge in the cradle **E**
3. Press the handle **F** to advance the push-cylinder **B** until the push-disc **D** is in contact with the cartridge base
4. Press the handle **F** to extrude the product contained in the cartridge
5. To stop the extrusion of the product, activate the release trigger **A**