

Yato | Code YT-67562 | Sku 1067562

Bearing Caulking Gun 9.5"/240mm



Overview

The bearing-mounted thick-mass extruder is a professional tool that ensures precise application of adhesives, silicones, or sealants. Thanks to its solid aluminum construction and the use of up to 13 bearings, the piston moves smoothly, minimizing effort during work and increasing the precision of mass dosing. It features an automatic glue flow cut-off via a shut-off valve on the body, allowing immediate stopping of material flow, resulting in significant savings and waste reduction. The safety valve increases control over the tool's operation and protects against accidental mass leakage. The 360° body rotation allows for maneuvering and precise application of material in hard-to-reach areas.

Key Technical Specifications

Lock	yes
Type	reinforced, for gutters
Rotary	yes
Weight	805 g
Bearing	yes
Material	aluminum
Functions	automatic glue flow cut-off, shut-off valve on body, switchable safety valve
Dimensions	385 x 215 mm
Application	dense masses, adhesives, silicones, sealants, renovation and finishing works
Tube length	240 mm
Bearing type	ball
External diameter	67 mm
Internal diameter	51.5 mm

Key Points

- Bearing-mounted piston construction – 13 precision bearings ensure smooth piston movement, reducing the force needed to extrude mass and guaranteeing a uniform, controlled material flow
- Automatic glue flow cut-off – immediately stops mass from flowing out after releasing pressure, reducing waste and increasing material savings
- Shut-off valve on the body – allows additional control over mass flow and quick stopping of flow at any time
- Switchable safety valve – protects against accidental material leakage and increases precision during work
- 360° body rotation – enables comfortable tool maneuvering for precise application of mass in hard-to-reach areas
- Solid, lightweight aluminum construction – ensures durability and user comfort while maintaining a low weight of 805 g
- Standard 240 mm size – compatible with most sealing and adhesive cartridges used in professional and home projects