# PROFESSIONAL CARTRIDGE GUN



Heavy duty



# PROPERTIES

Cartridge gun that is extremely durable to constant use. It features a heavy-duty trigger and release mechanism. It stands above ordinary silicone guns due to its specially designed trigger and reinforced construction. Its construction makes it suitable for easy applications of especially thick and viscous materials.

#### **APPLICATIONS**

The heavy-duty gun of DUROSTICK is ideal for easy application of polyurethane sealants and adhesives as well as acrylic putties and silicones. Its heavy-duty construction, compared to ordinary guns, dramatically assists in the easy application of viscous products. Due to its exceptional strength, if combined with the use of the BLANK CARTRIDGE of DUROSTICK, it offers the user with the effective means to apply easily and accurately the cementitious and epoxybased grouts of DUROSTICK in dozens of applications. Applications such as grouting absorbent decorative bricks, rustic tiles and cotto, etc. as well as honed marble. It ensures frequent use, without failures or problems.

# USE

Pull the piston back and place the cartridge into the gun. Make sure to cut the threaded tip of the cartridge before you insert it into the gun. Thread the nozzle and cut it to the appropriate length to get the desired thickness of the sealant. Continue by squeezing the trigger to apply.

#### NOTE

DUROSTICK Professional Cartridge Gun has been tested for, at least, 3000 hours of work, without any problems or failures.

### PACKAGING

Carton box with 12 pcs

#### **DUROSTICK S.A.,**

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The technical specifications and directions of use contained in this technical brochure are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.