

# Extrusion Gun

## EX 250 / 500

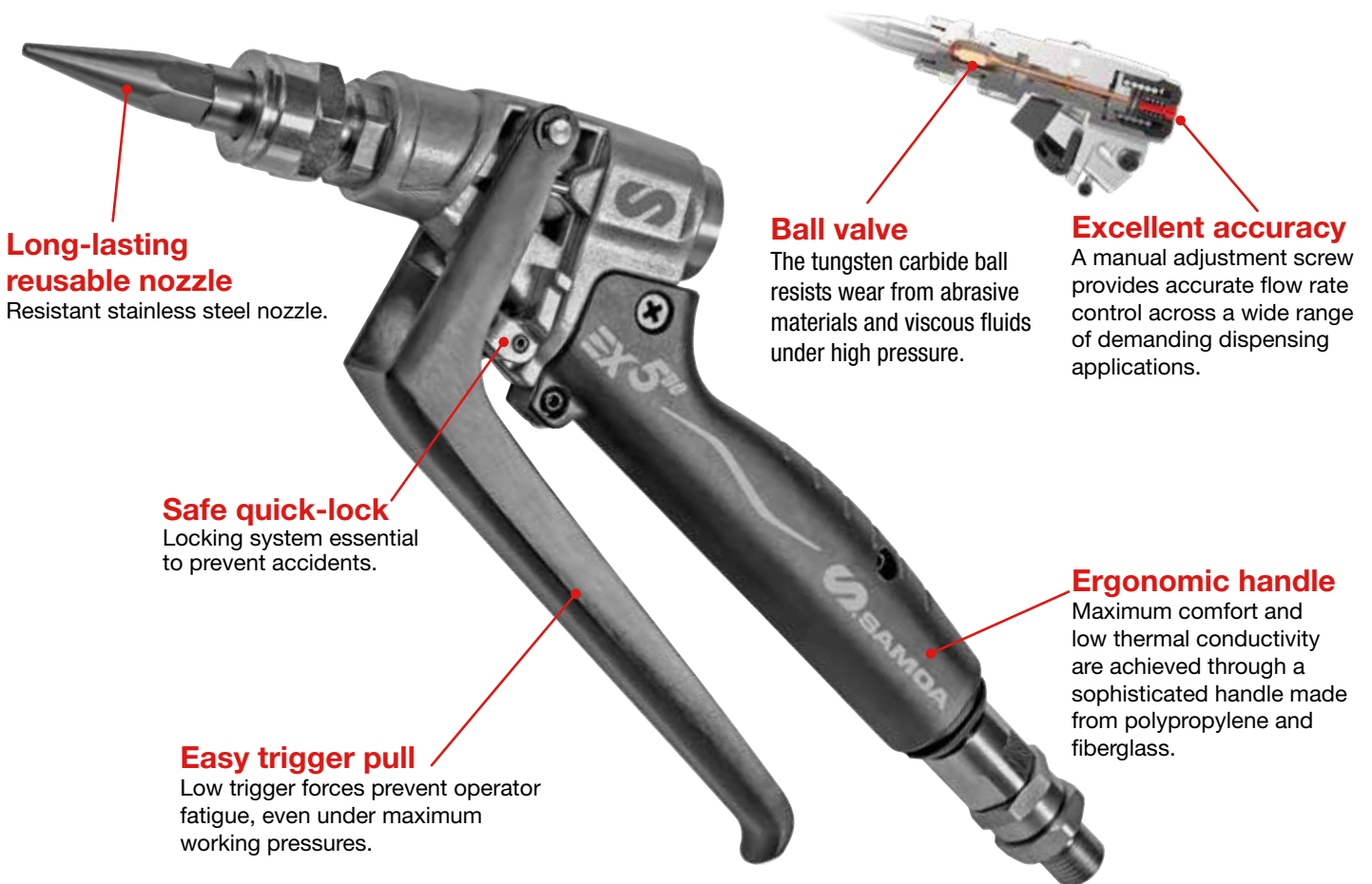
**EX** SERIES



YouTube

### DESIGNED FOR OPERATOR'S COMFORT AND EASY CLEANING

Ultra light gun suitable for the extrusion of medium-high viscosity fluids.



**Long-lasting reusable nozzle**

Resistant stainless steel nozzle.

**Safe quick-lock**

Locking system essential to prevent accidents.

**Easy trigger pull**

Low trigger forces prevent operator fatigue, even under maximum working pressures.

**Ball valve**

The tungsten carbide ball resists wear from abrasive materials and viscous fluids under high pressure.

**Excellent accuracy**

A manual adjustment screw provides accurate flow rate control across a wide range of demanding dispensing applications.

**Ergonomic handle**

Maximum comfort and low thermal conductivity are achieved through a sophisticated handle made from polypropylene and fiberglass.



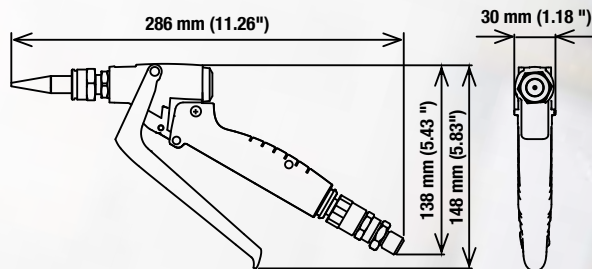
# EX<sup>SERIES</sup> Extrusion Gun EX 250/500

## TECHNICAL SPECIFICATIONS

Maximum working pressure	250 bar (3,620 psi) / 500 bar (7,250 psi)
Maximum fluid temperature	70 °C (158 °F)
Inlet fluid connection	1/4" NPSM (M)
Weight (with no nozzle and swivel)	400 g (0.88 lb) / 600 g (1.32 lb)
Wetted parts	Aluminum, stainless steel, brass, polyamide, UHMWPE, tungsten carbide

## ORDER INFORMATION

**26E202** (250 bar) / **26G202** (500 bar)



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