

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 fibreglass.



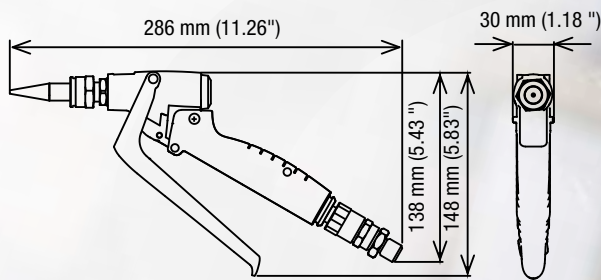
EX^{SERIES} Extrusion Gun EX 250/500

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	Aluminium, stainless steel, brass, polyamide, UHMWPE, tungsten carbide

ORDER INFORMATION

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



SAMOA INDUSTRIAL, S.A. - HEADQUARTERS
 SPAIN AND EXPORT MARKETS
 POL. IND. PORCEYO, I-14 - CAMINO DEL FONTÁN, 831
 E-33392 GIJÓN (ASTURIAS), SPAIN
 TEL.: +34 985 381 488
 export@samoaindustrial.com - www.samoaindustrial.com



©Copyright, SAMOA INDUSTRIAL, S.A.
 SAMOA Industrial, S.A. is an ISO 9001, ISO 14001 and ISO 45001 certified company.