

Equipment

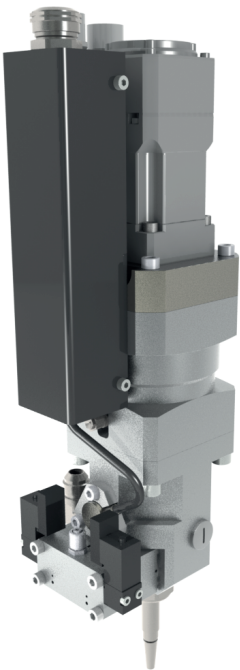
Designation	Part number
REGULEX 25cc	21000050
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REGULEX Shot Meter

Product highlights

- High precision volume regulation
- Bead regularity and size controlled from robot
- Heated versions available



 Additional information

- User manual
- Spare parts
- Accessories
- Documents
- Videos



Sames
45001 Five Mile Road
Plymouth, MI 48170 - USA
Phone: +1 734 979 0100
www.sames.com

Sames
931 Progress Ave, Unit 7
Scarborough, Ontario M1G 3V5
CANADA
Phone: +1 800 450 0655



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REGULEX Shot Meter

The Regulex® shotmeter can precisely dispense beads on a robotic application.

Adapted industrial markets



Industrial



Transportation



Technical data table

Designation	Value	Unit
Maximum Flow	300	cc/min (gal/min)
Maximum Inlet Pressure	50 (725)	bar (psi)
Maximum Outlet Pressure	50 (725)	bar (psi)
Weight	8 (17)	kg (lbs)
Maximum Temperature	50 (122)	°C (°F)
Certification	CE	
Air Inlet Fitting	6 JICM (NPTF)	

Marking

Product	Type
REGULEX Shot Meter	CE 0080 CE



Technologies



Bead



Description

Performances

- Precise bead volume control with B6 control unit
- Diameter constant or variable at constant speed
- Diameter constant or variable at variable speed

Productivity

- Material dispense stability and repeatability
- Modular design for quick and easy maintenance
- Chamber sizes available from 25 to 100cc (interchangeable)

Sustainability

- Maximum volumes 100cc
- Maximum Ratio 16:1
- Maximum Temperature 80°C