



Continuous flow air grease gun 1881

10 rue Camille de Rochetaillée 42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 \in











DESCRIPTION

Continuous flow air grease gun

HIGH-PERFORMANCE For greater resistance to impacts and crushing, the pump head is made of moulded zinc. Sealing ensured by O-ring and ball valve. Control handle on the end of the V-profile tube to ensure there is no risk of operator injury. Gun designed for grease in a cartridge or loose. This gun can extrude grease continuously this reducing the risk of loss of priming. Directable head. Capacity: 0.4L Supply pressure: 6.3 bar Supply coupling: 1/4" Accessories available Reference RC11701 - Metal spout Reference RC11702 - 45 cm extension

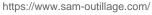
STANDARDS / DIRECTIVES

2006/42/CE

SAM Outillage

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SPECIFIC DATA

Designation	CONTINUOUS-FLOW GREASE GUN
Sales reference	1881
L (mm)	157
Weight (g)	2030
I (mm)	60
h (mm)	385
Capacity	0.4
C mm	6.3
C min mm	/
C mm	1/4"
Guarantee	M1 SAM Equipment and Machine Guarantee:

Guarantee applied

M1 | SAM Equipment and Machine Guarantee:

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

>> Find out more



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