

MANUAL SPRAY VALVE DAS 200

The manual spray valve **DAS 200** is designed to spray various kind of fluids.

The ergonomic handgrip and its weight make it very easy to handle and use, and the operator can focus on the process.

The valve **DAS 200** can be equipped with various kind of extensions to have anytime the right dispensing result.



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FIELDS OF APPLICATION:

- > Oil and lubricants manual spray
- > Release agents manual spray
- > Grease and lubricants manual spray (HP Version)

FEATURES:

- > Micro-metric fluid passage adjusting
- > Stainless steel needle and nozzle
- > Simple and economic
- > Available in HP version, for pressure up to 25 bar
- > Available many kind of extensions, also for radial spray.

Technical data

Model	DAS 200
Drive	Manual
Weight	240g
Fluid pressure	Max 4 bar (standard version) Max 25 bar (HP version)
Atomizing air pressure	0,5 - 6 bar
Air inlet	Tube 6x4mm
Fluid inlet	Tube 6x4mm (standard version) - Fitting 1/4 gas (HP version)
Air cap	Tube 6x4mm
Fluid adjustment	Micrometric
Materials	Stainless steel and aluminium
Fluids to be dispensed	Oil, lubricants, release agents, grease and pasty products (HP Version)

HP VERSION

DAS 200 valve, in its high pressure version, is able to spray pasty products as grease (until NLGI 2 grade) or other lubricants paste. This version allow to have a cheap and easy-to-handle manual gun, to replace manual brushes, with a professional result.

DAS 200 EXTENSIONS

The radial extensions are perfects to reach holes and remote areas, such o-ring seat, various sized holes etc. In this way will be possible to dispense in a fast and reliable way a ring of fluid on the walls of the hole.



Connection diagram

