

# Pressurised Air Spray Can WSD 400

## Quick Reference Guide



### Overview

Our WSD 400 Pressurised Air Spray Can is a professional grade solution for the dispensing of many different kinds of technical liquids and fluids. Designed and engineered by Weicon in Germany, this tough dispensing tool is made from premium grade aluminium and is exceptionally long lasting.

WSD 400 can be filled with up to 400ml of liquid at a time and dispenses it in a steady, consistent stream. The compressed air powering this can also be refilled using our WSD 400 Adapter (sold separately) which allows you to connect to most compressed air hoses and systems.

For anyone working in workshops that need to spray different types of cleaners (e.g. brake cleaner, Cleaner S, Surface Cleaner), lubricants (W44T, Silicone, PTFE), solvents (gasket remover) or other types of technical liquids (e.g. leak detector, mould release agent, rust loosener); adding a WSD 400 to the toolbox can be a great solution.



### Key Specifications

Container Volume	600ml
Max. Filling Volume	400ml
Max. Working Pressure	5 – 10 BAR (Ideal is 7.5 BAR)
Explosion Limit	42 BAR
Deformation Pressure	26 – 27 BAR

### WSD400 Air Spray Can Info.

To quickly find this tool on our website, just search for the SWM part number listed. Alternatively, find it directly at [swiftsupplies.com.au/weicon-wsd400-pressurised-air-spray-can](https://www.swiftsupplies.com.au/weicon-wsd400-pressurised-air-spray-can)

#### Part Number

**SWM000166B01V0001**

### Available Accessories.

To increase the utility of this dispenser, we are pleased to also stock an adapter for refilling from compressed air systems and a Spray Nozzle Pack which is a set of four different spray valves for adjusting the type of spray coming from our WSD 400 Pressurised Air Spray Can. Also includes a ball pump with intake pump.

