



NEW

PNEUMATIC COMBI SEALANT GUN

CSG 00

Precise control and smooth material flow

FREQUENTLY ASKED QUESTIONS

1 WHAT IS THE CORRECT WORKING PRESSURE FOR THE FINIXA COMBI SEALANT GUN CSG 00?

The working pressure is 5 – 6 bar.

2 WHY DOES THE CSG 00 HAVE TWO CONTROL KNOBS?

The two control knobs are air control valves, the rear knob controls the amount of product and the front knob controls the spray pattern.

3 HOW CAN I CHANGE THE STRUCTURE OF THE SEAMS?

There are three factors that can affect the appearance and structure of the seam:

1. The choice of the outer nozzle
2. The spray distance
3. The adjustment of the front control knob



4 **WHY ARE THERE TWO DIFFERENT OUTER NOZZLES?**

The long nozzle for fine structures is often used by Renault and other French car brands and the short nozzle for a coarser structure is often used by Volkswagen and other German brands.

5 **WHICH CARTRIDGES CAN I USE WITH THE CSG 00?**

All 290 and 310 ml cartridges in both plastic and aluminium.

6 **WHICH PRODUCTS CAN I USE WITH THE CSG 00?**

The sealant gun is designed to process all types of 1-component products in a cartridge, both sprayable seam sealant and ordinary seam sealant, but also windshield adhesives and construction adhesives.

7 **SHOULD THE CSG 00 BE SERVICED?**

No, the CSG is maintenance-free. No product comes into contact with the CSG, the inside and outside nozzle can be easily cleaned with solvent after use or the product can be cured and then removed because the product will not adhere to the spray heads themselves.



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