

CP19 Spray Gun - Operating and Safety Summary

Equipment-manual-derived summary. This is the supplied English warehouse/handling summary, not a complete manufacturer Safety Data Sheet. Use alongside the original manufacturer document and product label. Source revision: Manual rev0; issue date not stated. Website/PDF edition: 11 October 2026, version 1. This is equipment safety information, not a chemical SDS. The full manufacturer manual and parts diagram are not included in the supplied summary.

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Document title: English equipment-derived warehouse submission summary

Product name: CP19 Spray Gun

Manufacturer: DECOPROYEC

Source document basis: Instruction and Maintenance Manual - CP19, reference REF. 81 06 03 026 DECOPROYEC (rev0).

1. Product identification

Commercial product name: CP19

Product type: Professional spray gun for projected cork and similar coatings

Manufacturer: DECOPROYEC

Manufacturer address: C/ Trilladores nº47, Nave 4 y 5 (P.I. Los Molinos), C.P. 02520, Chinchilla de Montearagón, Albacete, Spain

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2. Intended applications

The manual states that the CP19 is intended for applications with:

projected cork

stippled-finish paints or “gotele”

textile coatings on medium-sized surfaces.

3. Technical characteristics

Nozzles: 6 mm standard, with 5 mm and 8 mm available as options

Body: anodized external treatment

Air consumption: 110 l/min at 2.5 bar and 125 l/min at 3 bar

Funnel capacity: 5 litres, nylon

Weight: 605 g

Air inlet: CR ¼

Supply system: gravity

Functioning: valve / continuous air.

4. Operating modes

The manual states that the gun can work in two different modes:

Valve mode

In this default factory setting, air only exits through the needle when the trigger is pulled.

Continuous air mode

In this mode, air exits continuously through the needle regardless of trigger position.

The manual gives instructions for switching between these two modes using a size 4 Allen key at the back of the needle assembly. It also warns that when setting continuous air mode, the cap must not be loosened so far that it protrudes the needle.

5. Working instructions

The manual says the size of the sprayed drop can be adjusted using the product regulator:

turning clockwise gives bigger drops

turning counterclockwise gives smaller drops

It also notes that the higher the product viscosity, the bigger the sprayed drops will be.

6. Cleaning and maintenance

The stated cleaning procedure is:

empty the product tank

fill with water or the appropriate solvent

spray until completely clean

dry the gun

grease wear points properly, including the needle, threads and trigger.

7. Safety instructions

The manual includes the following safety rules:

do not use the spray gun for operations for which it has not been designed

read all warnings on the products being used

use approved masks

do not aim the gun at people or animals

disconnect from the compressed air network before any repair

use the gun in a well-ventilated area where there is no risk of explosion or fire

never exceed 8 bar pressure

once work is finished, close the product regulator completely to prevent vaporisation.

8. Waste and environmental note

The manual states that packaging, disused equipment, tools, polluting products and any waste arising from activity should be taken to the appropriate waste sorting and treatment point.

9. Warranty summary

The manual states:

warranty applies only against manufacturing defect

validity period is 2 years from date of purchase

warranty covers repair in the manufacturer's facilities or technical services

damage due to bumps, falls or similar causes is excluded.

10. Parts and service note

The manual includes an exploded view and parts listing for the CP19, including:

tank
clamp
nozzle nut and joint
nozzle options
trigger
packing nut
joint kit
regulator bushing
needle and needle screw
spring
air regulator
air inlet adaptors
trigger limiter
complete kit.

11. Warehouse handling note

For warehouse onboarding, the CP19 should be treated as a professional application tool, not as a chemical product. It should be recorded as:

equipment item
supplied with instruction and maintenance manual
requiring clean, dry storage
protected from impact damage
checked on receipt to confirm it matches the ordered specification
distributed with its operating and safety instructions.

12. Submission note

This text is an English equipment-derived warehouse summary prepared from the manufacturer's CP19 Instruction and Maintenance Manual. It is suitable for UK warehousing, distribution onboarding and internal equipment handling review, and should sit alongside the original manufacturer manual, not replace it.