



SPECIFICATIONS

ARTICLE

Designation : **Detectable blow gun with stainless steel nozzle**

Code bobet : **26390**

Selling Unit : **Unit**



Non-contractual pictures



CHARACTERISTICS



Detectable 208 Blow Gun, GN1/4" Female, 90 mm Stainless Steel Nozzle

- Material: PA66 (body and trigger), stainless steel (tube and valve)
- Max. working pressure: 16 bar (232 PSI)
- Min. burst pressure: 64 bar (928 PSI)
- Weight: 130g
- Noise level: 79 dB
- Flow rate: 190 l/min
- Fluid: Air
- Operating temperature: -20°C — +60°C (-4°F — +140°F)
- Features: High-flow design, X-ray and metal detectable, 100% food-grade materials
- Blow gun with ergonomic soft grip
- Detectable PA66 body and trigger
- Detectable seals
- Complies with HACCP, IFS, BRC, and GFSI

Applications:

- Suitable for general applications in workshops across all industries, for compressed air and fluids
- Ideal for the food industry, thanks to its compliance with food safety standards, with materials compliant with EC No. 1935/2004 and FDA CFR 21.170-199, ensuring no accidental contamination during manufacturing

ADVANTAGES :

- Metal and X-ray traceable:

All plastic parts, as small as 2x2 mm, are traceable in metal detectors and X-ray inspection systems, ensuring a high level of food safety in the production process (depending on the metal detector and its calibrated configuration).

- Food-grade plastic:

Made of food-grade plastic in accordance with EC No. 1935/2004 and FDA CFR 21.170-199, preventing any contamination in the event of accidental contact with the product.

- Stainless steel valve with food-grade grease:

AISI 303 stainless steel offers excellent resistance to corrosion and high temperatures. The food-grade grease (NSF H1) ensures that any potential contact with food is free of contamination.

- Detectable, food-approved seals:

Even if the valve seals are crushed or damaged, you can rest assured. They are food-grade and comply with EC No. 1935/2004 and FDA 21.177.2600 standards, and are detectable by metal detectors and X-ray inspection systems.

- High chemical resistance:

The 208 DETECT's plastic resists cleaning and disinfection chemicals commonly used in food processing and manufacturing plants.

The 208 DETECT blowguns are ideal for improved food safety due to their fully food-grade design, which is detectable by X-rays and metal detectors.



CARACTERISTIQUES ENVIRONNEMENTALES

Soufflette detectable à bec inox

Code BOBET : 26390

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



FABRICATION

- Fabrication européenne
- Fournisseur français