



DATA SHEET

revision date
20.02.2023

product code

04.11.00.01

LANCES SET NO 1



MATERIAL

Stainless Steel, PP and thermoplastic elastomer based nozzle cover, Antimicrobial and detectable additives in nozzle cover, POM handle cover

NOZZLE COVER COLOURS

Blue **B** Yellow **Y**
White **W** Detectable (dark blue) **DET**

RECOMMENDED WORKING PRESSURE

3-30 bar

WEIGHT OF SET

971 g (78 g – weight of hanger)

LENGTH 70 mm

WEIGHT

88 g

FLOW ANGLE

15°/20 l/m

NUMBER OF PIECES IN THE PACKAGE / SIZE PACKAGE

20 / 135 x 175 x 60 (W x D x H)

LENGTH 500 mm

WEIGHT

550 g

FLOW ANGLE

25°/30 l/m

NUMBER OF PIECES IN THE PACKAGE / SIZE PACKAGE

20 / 135 x 175 x 60 (W x D x H)

FOAMING LENGTH 220 mm

WEIGHT

255 g

FLOW ANGLE

50°/200 l/m

NUMBER OF PIECES IN THE PACKAGE / SIZE PACKAGE

20 / 135 x 175 x 60 (W x D x H)



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+ Safety FIRST



- Depending on the type of nozzle (angle/flow), lances can be used to foaming, rinsing or disinfection.
- Hexagonal Nozzle Protection shape prevents rolling of the lance.
- The nozzles protection are available in some colours (and for stainless steel) allow colour coding.
- Detectable nozzle cover protection is detectable by a metal detector and X-Ray.
- All colours of nozzles made by materials with antimicrobial additive.
- Antimicrobial additive reduces the possibility of growth bacteria of E. Coli and Staphylococcus aureus about 92,1%.
- The handle is used to as a protection against of the temperature of medium and falling out of the hands.
- In a Set available stainless steel hanger.



Hexagonal Nozzle Protection shape prevents rolling of the lance. It eliminates the risk of falling from sloping surface.