

# BLS 500 SERIES

## DUCK SHAPED DISPOSABLE RESPIRATORS

### MATERIALI

STRAP	Covered rubber
NOSE CLIP	Reinforced Polypropylene (PP)
FILTERING MATERIAL	Polypropylene (PP)

### STORAGE

SHELF LIFE	10 years
TEMPERATURE	+ 5° C / + 40° C
RELATIVE HUMIDITY	< 60 %

### TECHNICAL DATA

CODE	ITEM
8101002	BLS 502
8101003	BLS 503

### CERTIFICATION

The products are CE certified according to the RFU 02.075 procedure developed ad hoc and simplified for the protection against COVID 19. The procedure involves testing the products according to the test methods stipulated in EN 149, but some tests have been eliminated or reduced as they have been deemed unnecessary for protection against COVID 19. The Filtration and Respiratory Resistance tests (i.e. the tests that define the product classification) are performed exhaustively as per the test protocol required by the EN 149 standard on materials not thermally conditioned:

- The 502 model is tested according to the methods required for an FFP2 NR\* classification
  - The 503 model is tested according to the methods required for an FFP3 NR\* classification
- BLS has certified its Quality Management System according to the ISO 9001:2015 standard.

\*Tests for issuing the certificate for the 500 series are currently underway.

### TRANSPORT

ITEM	CODE	WEIGHT (g)	QTY / PACK	QTY / BOX	BOX WEIGHT (Kg)
BLS 502	8101002	7	20	240	1,6
BLS 503	8101003	7	20	240	1,6

### SELECTION GUIDE

#### FOLDABLE

- It prevents internal mask contamination, in direct contact with the face, before and after use.
- It can be distributed through vending machines.
- Ideal for intermittent use, it does not get ruined if kept in a pocket.

#### UNVALVED

- Exhalation barrier, it protects the environment from the wearer.
- Ideal in the food industry, in the medical field and all working environments where potential contamination by the wearer must be avoided.

### IMPORTANT

BLS shall assume no liability whatsoever, direct or indirect, deriving from incorrect or improper use of the devices and failure to comply with the instructions. The wearer is responsible for determining the suitability of the products for the intended use.