

BLS 502-503 SERIES

DISPOSABLE DUCK SHAPED FILTERING FACEPIECES



BLS 502 and BLS 503 disposable filtering facepieces offer effective protection of the respiratory tract in those environments where the wearer is exposed to non-volatile solid and/or liquid particles (dust, fumes, mists).



SINGLE PACKED 2-PANEL DUCK SHAPED DESIGN

The facepiece adapts to all kinds of faces with different sizes and shapes, it is comfortable to wear and easy to store when not worn. The individual hygienic packaging also protects the filtering facepiece from any contamination before use, allowing practical storage and distribution in the workplace.

ANATOMIC

The nose clip is positioned between the layers of filtering material and adapts perfectly to the profile of the nose and eyes ensuring good visibility and great compatibility with glasses.





BLS 502-503 SERIES

DISPOSABLE DUCK SHAPED FILTERING FACEPIECES

MATERIALS

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

TECHNICAL DATA

PRODUCT	CODE	CLASS of PROTECTION	FPN	ELASTICS
BLS 502	8101006	FFP2 NR	12* TLV	Welded
BLS 503	8101003	FFP3 NR	50* TLV	Welded

(NR) Not Reusable, 8 hours max (R) Reusable (TLV) Threshold Limit Value (NPF) Nominal Protection Factor

TRANSPORT

PRODUCT	CODE	WEIGHT (g)	Q.TY/BOX	Q.TY/CARTON	CARTON WEIGHT (Kg)	Q.TY/PALLET
BLS 502	8101006	5	20	240	1,6	8.640
BLS 503	8101003	5	20	240	1,6	8.640

STORAGE

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

CERTIFICATION

BLS filtering facepieces are:

- Certified according to European Regulation 2016/425 (Personal protective equipments)
- Certified as PPE of III category, in presumption of conformity to harmonized standard EN 149:2001+A1:2009
- Certified and controlled according to Annex D by Italcert S.r.l. (Notified Body n°0426)
- CE marked

BLS management system is ISO 9001 certified.

BLS 502-503 SERIES

DISPOSABLE DUCK SHAPED FILTERING FACEPIECES



AVAILABLE MODELS



BLS 502 - BLS 503

SELECTION GUIDE

FLAT

- 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 and all working environments where potential contamination by the wearer must be avoided.

IMPORTANT

BLS declines any responsibility, direct or indirect, from any misuse of both devices and instructions. User is responsible for the determination of product compliance with the intended use.