

BAG - Face Protection / Respirators



Isolator Plus FFP 2

EN 149 approved: Class FFP 2
NIOSH approved N95 disposable particulate respirator,
approved for tuberculosis

Order-No.: 8002

Packaging unit: 28 masks/box



Ultra Sensitive

Fluid resistant outer layer with white, extra soft, hypoallergenic cellulose inner layer. Void of all inks, dyes and chemicals - will not lint, tear or shred.

Order-No.: 8004

Packaging unit: 50 masks/box



Isofluid Plus

Fluid resistant outer layer with white, facial tissue inner layer.

Order-No.: 8005

Packaging unit: 50 masks/box



Isofluid Plus with Visor

Fluid resistant outer layer with white, facial tissue inner layer.

Order-No.: 8006

Packaging unit: 25 masks/box



Advantage

Fluid resistant outer layer with white, facial tissue inner layer.
Minimum order size: 1,000 boxes.

Order-No.: 8001

Packaging unit: 50 masks/box



Surgical Tie-On

Fluid resistant outer layer with white fluid resistant inner layer. Extra large panel for surgical procedures with extra long laces for a secure fit when tied.

Order-No.: 8001

Packaging unit: 50 masks/box



Face Shield

Full length face shield provides increased level of protection. Featuring a vented foam headband for increased airflow and comfort.

Order-No.: 8010

Packaging unit: 24 masks/box



EC Eyewear - Protective Eye Glasses

Innovative, patented eyewear with hooks on the earpieces for the earloop face masks - no longer need to place over your ears - increased wearer comfort and less fatigue.

Order-No.: 8011

Packaging unit: 1 eyewear/box

Performance features:

Parameter	Isolator Plus	Ultra Sensitive	Isofluid Plus / Advantage	Surgical Tie-On
Order No.	8002	8004	8005/8006/8007	8001
Packaging unit	28	50	50/25	50
Colour	triped blue/white	white	blue	blue
NIOSH N95	NIOSH N95	-	-	-
EN 149	FFP 2	-	-	-
EN 14683	-	Type IIR	Type IIR	Type IIR
Filtration efficiency	99,0 % at 0.1 micron	99,6 % at 0.1 micron	99,7 % at 1.0 micron	99,0 % at 1.0 micron
Differential pressure	$\Delta P = 5,7$	$\Delta P = 3,1$	$\Delta P = 2,3$	$\Delta P = 2,5$
Latex free	yes	yes	yes	yes
Liquid resistance	yes	yes	yes	yes
CE mark	yes	yes	yes	yes

07/09