

Respiratory Protection



FULL FACE MASKS EN 136



N5400 CLASS 1 LOW MAINTENANCE FULL-FACE PIECE

Face piece made of soft pliable, hypoallergenic elastomeric material with high chemical resistance. Hard-coated polycarbonate visor, scratch and impact resistant. Filter connector North thread class 1 filters. Wide sealing edge for comfort and excellent fit. Lightweight, easy to use with 4 straps harness assembly for easy adjustment and reliable fit. Dual filter design improves weight distribution for better balance and improved comfort. Good adaptability to most faces.

art. no.	size	packaging	NPF*	weight
N65754101	M / L	1 per package	2000	418 gr.



N5400 CLASS 2

Face piece made of soft pliable, hypoallergenic elastomeric material with high chemical resistance. Hard-coated polycarbonate visor, scratch and impact resistant. Filter connector DIN thread for class 2 filters. Wide sealing edge for comfort and excellent fit. Lightweight, easy to use with 4 straps harness assembly for easy adjustment and reliable fit. Good adaptability to most faces. Also available as a 5 strap harness silicone mask for a better fit. Silicone is easy to clean, extremely durable and resists distortion, ensuring a better-fit time after time.

art. no.	size	packaging	NPF*	weight
N65754201	M / L	1 per package	2000	418 gr.
N65754301 (silicone)	M / L	1 per package	2000	418 gr.

* NPF = Nominal Protection Factor

CARTRIDGES AND FILTERS EN 141 / EN 143 / EN 371



CLASS 1 CARTRIDGES EN 141 / 143

The class 1 Filter Cartridges are designed to be used across the range of Class 1 respirators. A wide range of plastic bodied cartridges

with a unique internal thread connection is available. Unique fit check covers are available to carry out negative pressure fit checks when using gas filters.



EN 148-1 CLASS 2 FILTERS EN141 / EN 143 / EN 371

The North Class 2 aluminium filter connection is designed to EN 148-1, 40 mm DIN-thread, allowing utilisation with any of the

class 2 respirators and the powered respirator Compact Air. The aluminium lightweight filters consist of all common filter types. The wide inlet aperture complete with deflectors allows the contaminant to distribute freely and easily over the full surface area of the filter medium. It also offers an extremely low breathing resistance; a crucial factor for user comfort and acceptance.

TYPE OF FILTER

Type of filter	Class 1	Packaging	Class 2 EN 148-1	Packaging	Colour code
Gas filters	A1	Pack of 6 pcs.	A2*	Pack of 4 pcs.	Brown
			B2*	Pack of 4 pcs.	Grey
	K1	Pack of 6 pcs.	E2	Pack of 4 pcs.	Yellow
			K2*	Pack of 4 pcs.	Green
Particle filters	ABE1	Pack of 6 pcs.	AB2*	Pack of 4 pcs.	Brown/Grey
			AX	Pack of 4 pcs.	Brown
	ABEK1	Pack of 2 pcs.	ABEK2	Pack of 4 pcs.	Brown/Grey/Yellow
	P3	Pack of 4 pcs.	P3*	Pack of 4 pcs.	Brown/Grey/Yellow/Green
Combination filters	A1P3	Pack of 2 pcs.	A2P3*	Pack of 4 pcs.	White
			B2P3*	Pack of 4 pcs.	Brown/White
	K1P3	Pack of 2 pcs.	E2P3	Pack of 4 pcs.	Grey/White
			K2P3	Pack of 4 pcs.	Yellow/White
			HgP3	Pack of 4 pcs.	Green/White
			AB2P3*	Pack of 4 pcs.	White/red
			AXP3	Pack of 4 pcs.	Brown/grey/white
					Brown/white
	ABE1P3	Pack of 2 pcs.	ABEK2P3*	Pack of 4 pcs.	Brown/grey/yellow/white
			ABEK2HgP3	Pack of 4 pcs.	Brown/grey/yellow/green/white
	ABEK1P3	Pack of 2 pcs.			Brown/grey/yellow/green/red/white
Pre-filter		Pack of 10 pcs.		Pack of 10 pcs.	
Pre-filter holder		Pack of 24 pcs.		Pack of 24 pcs.	

* Filters approved with COMPACT AIR powered respirator

CHOOSING THE RIGHT TYPE

A filter

protects against organic gases and vapours with a boiling point above 65°C

AX filter

protects against organic gases and vapours with a boiling point below 65°C and should be used 1 time only

B filter

protects against inorganic gases and vapours (excluding carbon dioxide)

E filter

protects against sulphur dioxide and other acid gases

K filter

protects against ammonia and organic ammonia derivatives

Hg filter

protects against mercury vapours