



REUSABLE FILTERING MASKS

OPTIFIT TWIN

OPTIMAL BREATHING COMFORT FOR LONG-TERM WORK USING A FULLFACE MASK

- **Silicone body and ergonomic design for optimum fit**
- **Wide field of vision through the panoramic screen**
- **Click-fit cartridge fastening system**

Areas of application

- **Laboratories, pharmaceutical industry:** exposure to aerosols containing bacteria or viruses, handling powders creating a risk for skin and eyes, working in clean rooms.
- **Oil and gas industry:** handling chemicals where there is a risk of splashes (gas detection), chemical sampling
- **Mechanical industry, automotive industry:** application of paints and solvents with a risk for skin and eyes
- **Chemical Industry:** manufacture of paints, solvents, high risk products

Technical description

Body	Silicone
Eyepiece	Polycarbonate
Harness	Adjustable five-point harness
Speech Diaphragm	Integrated (plastic)
Twin filter system	Bayonet N-series Filters
Wearing corrective lenses	Possible
Standard	EN 136

REF:	DESCRIPTION	SIZE	WEIGHT	MATERIAL
17 152 31	Optifit Twin	S	594 g	Silicone
17 152 41	Optifit Twin	M	612 g	Silicone
17 152 51	Optifit Twin	L	626 g	Silicone

N5400

DURABLE SIMPLICITY

- **Light full-face mask, soft and flexible:** with four-band harness and double-filter connection for Class 1 N series filters
- **Easy to use:** provides an excellent fit
- **High chemical resistance**
- **Polycarbonate visor:** hard anti-scratch, impact resistant treated, 200° field of view

Areas of application

- **Laboratories, pharmaceutical industry:** exposure to aerosols containing bacteria or viruses, handling powders creating a risk for skin and eyes working in clean rooms
- **Oil and gas industry:** handling chemicals where there is a risk of splashes (gas detection), chemical sampling

Technical description

Eyepiece	Polycarbonate
Harness	Adjustable four-point harness
Connection System	RD40
Wearing corrective lenses	Possible
Standard	EN 136



With gas filters: NPF 2000 - APF 20*

With particulate filters P3:
NPF 1000 - APF 40

With combined filters (P3):
NPF 1000 - APF 20*

*For Class 1 filters: up to 1000 PPM

*For Class 2 filters: up to 5000 PPM



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REF:	DESCRIPTION	MATERIAL
N65754201*	N5400 Mono mask	Elastomer
N65754301*	N5400 Mono mask	Silicone