

code: SP070-00-070G





Size	Connecting the filter	Certificate	Weight [g]
L	bayonet	EN 140:1998	124





# **HIGH QUALITY**

The silicone used in the mask provides lightweight and excellent facial fit, giving a sense of softness. The material used ensures the product's durability and easy maintenance.

## **COMFORT**

The flexible and adjustable straps make it easy to fit the mask to any face shape. This ensures that the product is comfortable and does not restrict movement.

### **ERGONOMICS**

The contoured SPARTUS® half mask does not limit the field of vision. It also allows for the use of other personal protective equipment, such as safety glasses.

#### COMMUNICATION

A specially designed communication insert enables seamless communication without muffling or distorting the voice while maintaining all safety measures.

### **FILTRATION**

The double filtration used in the half mask reduces breathing resistance and balances the weight of the half mask. The replaceable filters make the half mask a reusable product, suitable for use in various types of hazards. The bayonet attachment of the filters allows for easy and quick replacement depending on the type of hazard.





# ACCESSORIES COMPATIBLE WITH THE HALF MASK RESPIRATOR SPARTUS® 70G

### **PARTICULATE FILTERS**

CODE	PRODUCT NAME	PROTECTION CLASS
SP070-30-010	SPARTUS® 10	P3R
SP070-30-060	SPARTUS® 60	P3R

Particulate filters SPARTUS® are compliant with the EN 143:2000+A1:2006 standard.



## **GAS FILTERS**

CODE	PRODUCT NAME	PROTECTION CLASS
SP070-30-050	SPARTUS® 50	A1
SP070-30-100	SPARTUS® 100	ABEK1

Gas filters SPARTUS® are compliant with the EN 14387:2004+A1:2008 standard.



# **COMBINED FILTERS**

CODE	PRODUCT NAME	PROTECTION CLASS
SP070-30-200	SPARTUS® 200	ABEK1 P3R

The combined filter SPARTUS® is compliant with the EN 14387:2004+A1:2008 standard.



### **OTHER**

CODE	PRODUCT NAME
SP070-31-001	Prefilter
SP070-31-010	Filter cover

The SPARTUS® pre-filter is compliant with the EN 143:2000+A1:2006 standard.

