TECHNICAL SHEET

FILTER RESPIRATORS

# Special filter A1B2E2K1HGCONO20P3 RD

## FA1827

### PACK
5 pcs.

### WEIGHT
<450 gr

### FEATURES
Filter designed to offer extremely broad protection against multiple families of gaseous and particulate contaminants. The filter provides protection against organic vapors with boiling point > 65°C, inorganic gases and vapors, sulfur dioxide, hydrochloric acid and ammonia, mercury vapors, nitrous gases, including nitrogen monoxide, carbon monoxide, dusts. The P3 particulate section offers an efficiency of 99.95% against fine dusts, fumes, and toxic aerosols. The filter is reusable and is marked with the D marking, which certifies passing the dolomite dust clogging test. The structure features an EN 148□1 connection, compatible with half masks and full-face masks equipped with the same standard. This combination of multi-gas and P3 protections makes it ideal for complex industrial environments, chemical, petrochemical, environmental remediation, emergency interventions, and generally for high-risk situations. The filter is supplied in a single, resealable package, ideal for keeping it protected from contamination when not in use, preserving its filtering capacity over time and ensuring safe and organized storage.

### DETAILS
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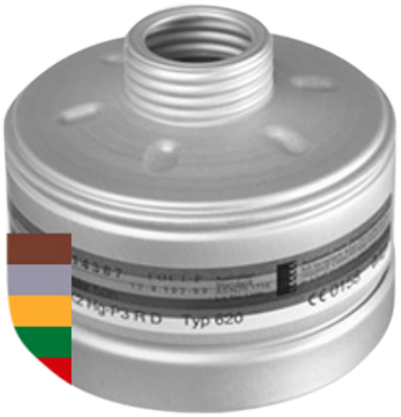
• Supplied in a single, resealable package, ideal for safe storage and protection from contamination when not in use.



### IMPORTANT
Use exclusively with full-face masks since the filter's weight is > 300 g

### SIZES
ONE SIZE

In stock
On production
Made to order
Tailor made

### FIELDS OF USE
> AGRICULTURE - GARDENING - FORESTRY

> CONSTRUCTION - ROAD WORKS

> CHEMICAL-PHARMACEUTICAL INDUSTRY

> LIGHT INDUSTRY

> HEAVY INDUSTRY

> PETROCHEMICAL INDUSTRY

### MAINTENANCE
Store in a cool and dry place, away from heat sources and protected from light.

### QUANTITY PER CARTON
5

### CATEGORY
III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

### CERTIFICATIONS AND STANDARDS
EN

**EN 14387**
Values: A1 B2 E2 K1 Hg NO CO 20 P3 R D