TECHNICAL SHEET

FILTER RESPIRATORS

Type P3 Dust filter

FA1817

PACK
5 pcs.

WEIGHT
<100 gr

FEATURES
Dust filter designed to offer high protection against solid and liquid particles, including fine dusts, fumes, and aerosols, even of a toxic nature. The P3 class guarantees the maximum filtering efficiency required by the standard, making the device ideal for activities in environments with high concentrations of hazardous particulate matter, such as industrial processing, construction, specialized maintenance, and sanding or welding processes. Equipped with a standard EN 148□1 connection, it ensures universal compatibility with half masks and full-face masks equipped with the same threaded connection, guaranteeing versatility and ease of integration with various respiratory protection devices. The external aluminum structure confers robustness and allows for immediate visual inspection of the filter's integrity, useful for quickly identifying any damage or deformation before use. 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 tidy storage. Reusable.

DETAILS
- Dust filter designed to offer high protection against solid and liquid particles, including fine dusts, fumes, and aerosols, even of a toxic nature;
- Supplied in a single, resealable package, ideal for safe storage and protecting it from contamination when not in use.

IMPORTANT
Suitable for half mask art. FA1636, mask art. FA1830 and FA1833.

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
25

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

CERTIFICATIONS AND STANDARDS
EN

EN 143
Values: P3 R