

Combined filter ABEK1 P3R SPARTUS 200



Product code:

SP070-30-200

Filters are sold in hermetically sealed packages of 2 pieces each.

Product description

COMBINED FILTER SPARTUS® 200

DESCRIPTION	CLASS	PROTECT
SPARTUS® 200	ABEK1 P3R	highly toxic solid and liquid particles, organic, inorganic, and acidic gases, ammonia, and ammonia derivatives.

Combined filters designed to protect against gases and dust have a distinctive white stripe that sets them apart from other filters.

FILTERS CLASSIFICATION

When selecting a filter, it is important to consider the type of hazard the user will be facing. High-quality filters will help ensure safety when working in conditions harmful to health.

CLASS	EFFICIENCY	PROTECT
P1	80%	low-toxicity solid particles in the finely divided state
P2	94%	low-to-medium toxicity solid and liquid particles in the finely divided state
P3	99,95%	high toxicity solid and liquid particles in the finely divided state

(The reusable solid particle filters are marked with „R“)

MARKING	CLASS	PROTECT
A	1	organic gases and vapors with a boiling point above 65°C
B	1	certain inorganic gases and vapors
E	1	sulfur dioxide and other acidic gases and vapors
K	1	ammonia and organic ammonia derivatives

CERTIFICATE

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

PRODUCT CATEGORIES: [SAFETY PRODUCTS](#), [PARTICULATE AND GAS FILTERS](#), [ACCESSORIES](#)

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.