

TECHNICAL DATA SHEET

AP81001V



FILTERING HALF MASK

Article number:	F7021
Material:	non-woven fabric, melt-blown fabric, hot-blown cotton, spunbond
Size:	UNI

3-layer cup-shaped filtering half masks FFP2 with exhalation with low breathing resistance and high filtration efficiency. Adjustable nose clip and inner foam nose cushion. This mask offers protection in various areas such as glass industry, foundry, construction, pharmaceutical industry, agriculture, metal and mining industry. It effectively stops powdered chemicals. This mask can also serve as protection against respiratory viruses
Dimensions: 14,5*12,5 cm

This personal protective equipment is in conformity with these harmonized European Standards:
EN 149:2001+A1:2009: Respiratory protective devices. Filtering halfmasks to protect against particles.

Certified by notified body no. 2797
(BSI Group The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands),

Certificate No.: CE 677434, issued on 12th of September 2019.

Number of pieces in a carton:	200 pcs
Number of pieces in a inner box:	10 pcs



Partial packaging (polybag): 1 pc
Weight of a carton: 5 kg
Dimensions of a carton: 0,060 m³

FFP2 face masks offer a moderate level of protection against hazardous mists, particulates and fumes. FFP2 masks protect against brake dust, cotton dust, granite dust, hay, lead dust and fume and softwood dust. FFP2 filtering half masks masks are made for working environments in which deleterious and mutagenic particles can be found in the breathing air.

DO NOT USE REPEATEDLY. Do not wash and clean. Check integrity of the PPE before use. Do not use this PPE if it has some defects, symptoms of tearing or breaking. Do not repair workwear on your own. Avoid fire and intense heat sources.

There are no designated accessories or spare parts for this PPE. When a garment is not being worn, it should be stored in dry and well ventilated places out of direct sunlight. Protect from moisture and extreme temperatures. After use, dispose of in an environmentally friendly manner.
