



PARTICLE & GAS REUSABLE MASK

...easy connection multiple protection



S600 SERIES

Half-masks with a bayonet fitting, reusable made from thermoplastic rubber TPR

ref:
PG602-M, PG603-L

Half facepiece gas mask made from thermoplastic rubber TPR S600 series for use with two air-purifying components. The S600 reusable half mask has two bayonet connections. Provides respiratory protection, protecting against a wide range of gases, vapors and dust. Its fitted ergonomic shape ensures optimal vision and is compatible with eye protection equipment. It is characterized by large resistance and durability. Evenly distributed weight on the user's face ensures comfort and tight fit, thanks to which the half-mask perfectly retains its position during various activities.

The S600 respirator can be used with filters, absorbers and filter absorbers: 701 A1, 702 A1E1, 703A1B1E1K1, 702 A1E1P3R, 703 A1B1E1K1P3R, 793 P3, 793C P3 with an active carbon layer and with 2000, 5000 and 6000 series.

Use Limitations:

Do not use in environment in which the oxygen content is lower than 19.5% by volume or in the presence of unknown gases.

Packing:

The mask is packed individually in a polyethylene bag.
20 pieces in one cardboard box with dimensions of 500x455x165mm.

Weight of a cardboard box 2kg

Weight 1pc: 85g

Storage:

Store in original packing without air-purifying components, with instructions.

At temperatures from -20°C to +50°C.

Humidity RH<80%, Away from sunlight.

Certification:

According to EN140:1998

PPE Directive 89/686/EAC

CE 2056

Notifying body: 2056

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