

Filtering Device with Hood for Escape from Fire



Purpose

Filtering device with hood for escape from fire ZEVS-U is intended for protection of respiratory apparatus, eyes and head of adults and children

older than 12 from toxic combustion products including carbon monoxide other chemically hazardous substances and aerosols in the form of smoke, dust, mist generated because of fire. ZEVS-U is a single use device which is used for self rescue of a person at evacuation during fires in hotels, residential and administrative buildings, hospitals, crowded buildings and other analogous objects.

ZEVS-U corresponds to the requirements of EN 403:2004 and referred to the class «S» (available for storing).

Filtering device with hood for escape from fire ZEVS-U corresponds to the Main Safety Requirements according the Directive of European Union

(EU)2016/425 (Annex II) and the requirements of EN 403:2004 «Respiratory protective devices for self-rescue – Filtering devices with hood for escape from fire – Requirements, testing, marking», class «S».



TECHNICAL INFORMATION

Purpose

Filtering device with hood for escape from fire ZEVS-U is intended for protection of respiratory apparatus, eyes and head of adults and children

older than 12 from toxic combustion products including carbon monoxide other chemically hazardous substances and aerosols in the form of smoke, dust, mist generated because of fire.

ZEVS-U is a single use device which is used for self rescue of a person at evacuation during fires in hotels, residential and administrative buildings, hospitals, crowded buildings and other analogous objects. ZEVS-U corresponds to the requirements of EN 403:2004 and referred to the class «S» (available for storing). Filtering device with hood for escape from fire ZEVS-U corresponds to the Main Safety Requirements according the Directive of European Union

(EU)2016/425 (Annex II) and the requirements of EN 403:2004 «Respiratory protective devices for selfrescue – Filtering devices with hood for escape from fire – Requirements, testing, marking», class «S».







