



HOODS & SAFETY HELMETS



Set ACS 951, Compressed Air Respirator with Mask and Hood

The ACS 951 is a compressed air, continuous-flow air filter respirator with a cap and protective mantle mask that make it an effective protective means for the protection of the respiratory tract and body parts that are subjected to the projection of abrasive particles. It is therefore the ideal device for protecting operators involved in blasting operations. The use of the ACS 951 is made very comfortable by the presence of the EOD 55 silencer filter, which minimizes noise, the possibility of adjusting the continuous flow through the AC 95 regulator and the presence of two valves protected by casing valves that discharge excess air from the outside. The very low weight, compatible with the protective and durable materials used, and ergonomic design make it easy and effective to use. The special facial design of the ACS 951, made of a solid mask with a hood - mantle, makes it adaptable to any facial conformation and perfectly adherent without painful pressures. Its compact size allows you to work even in the most small spaces. The eyepieces are double (glass exterior and polycarbonate interior) and easily replaceable. The hood is sewn into the mask and protects the operator up to the waist. The mask is fed through the corrugated tube TUR 609 that conveys the air in the breathing zone and is positioned between the mask and the silencer filter, which is then connected to the flow regulator. The AC 95 flow controller is equipped with quick connections for connection to the supply pipe. It is equipped with an insufficient flow alarm that activates when the minimum flow passes below a set minimum and is mounted on a support bracket with a waist positioning belt.



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