



Art. **CSASC, CSASC4**

Protection against infectious agents and biological hazards

Microporous PE film laminate

Antistatic finish

PP spunbond with microporous film laminate

Knitted cuffs on the sleeves

Ties at the neck & waist



CSASC

PSA category: Cat. III - Type PB 6B
EN 1149-5:2018
EN 13034:2005 + A1:2009 Typ 6
EN 14126:2003 + AC:2004
EN 14325:2004
EN ISO 13688:2013+A1:2021

CSASC4

PSA category: Cat. III - Type PB 4B
EN 1149-5:2018
EN 14126:2003 + AC:2004
EN 14325:2004
EN 14605:2005 + A1:2009 Type 4
EN ISO 13688:2013+A1:2021

Innovating your safety



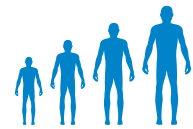
The **CSASC** and **CSASC4** infection control gowns combine safety and comfort, making them ideal for use in critical working environments, such as the medical sector. Made from durable polypropylene and equipped with a special PE coating, these gowns offer excellent protection against infectious agents, biological hazards and bodily fluids such as blood. They also act as a barrier against liquid chemicals. Despite their high protective function, the protective gowns are comfortable to wear, which ensures comfort even during long working shifts. Both infection control gowns are the ideal choice for professionals who need reliable protection in demanding working environments without compromising on comfort. *



The insulating protective gown offers protection against liquid chemicals. The CSASC protects against small quantities and splashes of liquid chemicals. The CSASC4 in turn offers spray-tight protection against liquid chemicals. The special microporous coating makes the material additionally resistant to chemicals. The PP spunbond is ideal for work where a high level of protection is required.



The protective gowns are characterised by their high durability. The gown material has been extensively tested and has proven to be extremely robust. These properties ensure that the gowns retain their protective function even with intensive use.



An optimum fit is crucial when using protective gowns. This increases both comfort and safety. This is why the infection control gowns have ties at the neck and waist to adjust them to the individual body shape. The gowns are available in sizes S/M and L/2XL.



Areas of application: Extremely versatile and powerful in infection control, pharmaceutical industry, medical facilities, care facilities, animal welfare, rescue services, light cleaning work.



The infection control gowns offer reliable protection against various infectious agents, for example in the form of contaminated liquids or solid particles. Their excellent barrier performance protects the wearer from potentially hazardous substances while offering a high level of comfort.



Always read the enclosed information before use.

* Through professional risk-hazard analysis, the appropriate performance requirements and type classes must be determined in order to determine the correct protective suit for the respective application. We will be happy to advise you on the selection.