











NUR SMS-1Plus

EN ISO 13982-1: EN 13034: 2004+A1:2010 2005+A1:2009

THE COMFORTABLE MULTI-TALENT

Art. SMS-1, SMS-3, SMS-4 **SMS-1Plus**



PPE category Cat. III EN 14325:2004

EN ISO 13688:2013 EN ISO 13982-1:2004 + A1:2010 EN 13034:2005 + A1:2009 Typ 6 EN 1149-5:2018

Type 5 + 6

Protective clothing against chemicals - Test methods and performance classification for materials, seams, joints and trusses

Protective clothing - General requirements

Protective clothing against solid particles of radioactive contamination

Protective clothing against liquid chemicals Protective clothing - Electrostatic properties



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The functional all-rounder focuses on excellent comfort as well as reliable barrier and mechanical resilience. The material protects especially against particles and light splashes of liquid chemicals. The extremely pleasant, soft, textile feel of the CoverBase® SMS fleece (SMS = Spunbond Meltblown Spunbond) as well as the sophisticated cut make it a particularly popular protective suit among its wearers.



A special finish makes the barrier material in the CoverBase® SMS-1Plus variant antistatic. The high-quality fleece of the CoverBase® protective suits is an optimal combination of barrier and comfort.



In high temperatures or during hard physical work, heat stress hinders both performance and safety. The ability to concentrate is severely impaired. The CoverBase ® protective suits are therefore made of extremely breathable, water vapour as well as air-permeable comfort material.



The right choice of size is crucial when using protective suits. It increases both wearing comfort and safety. Depending on the model, CoverBase® protective suits are available in numerous sizes from S - 4XL. Other special sizes are also available on request.



Before using a protective suit, always observe the enclosed information.



The high-quality material with its very pleasant textile feel makes the protective suit very comfortable to wear.



Areas of application: Extremely versatile and powerful in the waste disposal industry, in trade, production, municipalities, trade and the entire industry.



