

## Product data sheet

### *SplashCoat plus*

The manufacture meets with the requirements of ISO 9001:2008 and ISO 13485:2003, HACCP concept.

#### Product data (V. 5.0)



<b>Description:</b>	Protective Gown
<b>Trademark:</b>	SAFE®
<b>Basic REF:</b>	421
<b>Categorization:</b>	Cat I Personal Protective Equipment Directive 89/686/EEC. Class I Medical Device Directive 93/42/EEC; UMDNS Code: 11-901.
<b>Manufacturer:</b>	DACH Schutzbekleidung GmbH & Co. KG
<b>Tests:</b>	Class 6: ISO 16603, ASTM F 1670 (resistance to penetration by synthetic blood) Class 6: ISO 16604, ASTM 1671 ( resistance to penetration by bacteriophage virus) Class 6: EN 14126, EN ISO 22610 (resistance to bacterial penetration - WET Penetration) Class 3: EN ISO 22612 ( resistance to penetration microbial penetration - DRY Penetration) Class 3: ISO 22611 ( resistance to penetration by liquid aerosol)
<b>Product description:</b>	The front part and sleeve is made of blood-proof and virus-proof material. The back part is made of airy non-woven fabric. Sleeve bottom with elastic strap, opening at back, two tie belts at the neck and two tie belts the waist, overlock stitched seams. Application area: Infection control and prevention against MRSA and noroviruses. Also for the food industry, complies with the HACCP-concept.
<b>Material:</b>	Front part and sleeves: Splash+ Back part: Polypropylene non-woven fabric Elastic strap: Polyurethane, latex free Sewing thread: 100% polyester 17 – 18 tex
<b>Dermatological tolerance:</b>	No intolerance reaction.



<b>Length:</b>	136 cm				
<b>Variations:</b>	<b>REF</b>	<b>Color</b>	<b>Amounts</b>	<b>Packaging</b>	<b>EAN No.</b>
	421B	Blue	10 pcs.	Poly bag	4049825002826
	421B	Blue	100 pcs.	Shipping carton	4049825502814
	421Y	Yellow	10 pcs.	Poly bag	4049825002390
	421Y	Yellow	100 pcs.	Shipping carton	4049825502388
<b>Storage:</b>	At room temperature, without direct solar radiation, dry proximity.				
<b>Disposal:</b>	Recyclable waste collectors. Wastes form human care and/or related research: If used in contaminated areas with CMR-drugs: Waste requiring supervision (waste code: 18 01 04 in accordance with 2000/532/EC). If used in heavy contaminated areas with CMR-drugs: Waste requiring special supervision (waste code: 18 01 08 in accordance with 2000/532/EC).				