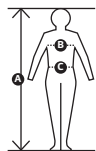


- The garments can be recycled through the appropriate channels in your country.

Ultimately, the wearer of the garment is responsible for his own safety.

Size indication

One size only. The Apron is adjustable through pulling the straps tighter or looser.



A = total length (cm)

B = girth of chest (cm)

C = girth of waist (cm)

Care instructions

- Stains are best removed as soon as possible with a wet cloth.
- Expected shelf life: > 24 months - check production year/month on the label inside.

	Do not wash
	Do not bleach (also do not use chlorine based agents)
	Do not tumble dry
	Do not iron
	Do not dry clean

Disclaimer

Scandia Gear Europe is not liable for damages, in any form whatsoever, because of injudicious use or abuse or as a result of not acting according to these instructions.

Made with 100% recycled paper

SCANDIA GEAR EUROPE B.V.

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202607 TTV2

SCANCORE PRO APRON

Chemical Splash Apron



User's Instruction

www.scandiagear.com

Scandia® MARITIME OUTFITTERS
 since 1974
 ROTTERDAM SINGAPORE HOUSTON DUBAI

SCANCORE PRO APRON

Reference

SCANCORE PRO APRON is a general reference for clothing produced according to the described standards. You will also find a specific product reference in the label.

Description

The clothing referred to in these instructions, complies with the essential requirements of EU Regulation 2016/425 for Personal Protective Equipment (PPE) of Cat.III. The harmonized standards EN ISO 13688 :2013 and EN 14605:2005+A1:2009 were used for the certification of this garment.

For EU-type examination and annual Module C2 follow up inspections, the following notified body is involved:

SGS Fimko Ltd,
Takomotie 8,
FI-00380 Helsinki, Finland
(identification number: N.B. 0598)

The EU Declaration of Conformity (DOC) can be found at the Scandia Gear website (www.scandiegear.com), under the Scandia product name ScanCore Pro Apron and through the link "Declaration of Conformity".

Read these instructions carefully prior to first use and store them for future consultation.

Application



**EN 14605:2005
+A1:2009 - Type PB[3]**

**EN 14605:2005+A1:2009 -
Chemical protection Type
PB[3] - Liquid Tight Apron**
Reusable Clothing offering
protection against permea-
tion of liquid chemicals in
accordance with EN 14605.

The classification is Type PB[3], (Partial Body protection). PB garments offer protection to specific parts of the body against permeation of chemical liquids. Examples of such garments are e.g., laboratory coats and aprons.

The table below shows the test results for the different parameters and chemical products of EN14605.

	Maximum performance level	ScanCore Pro Apron
Abrasion resistance	Class 6	Class 6
Tear strength	Class 6	Class 3
Tensile strength	Class 6	Class 3
Resistance to puncture	Class 6	Class 2
Flex cracking resistance	Class 6	Class 6

Table 2: Classification of permeation performance

Breakthrough time (min.)	Achieved performance level
> 10	1
> 30	2
> 60	3
> 120	4
> 240	5
> 480	6

Chemical product	Breakthrough time	Achieved level
H2SO4 30%	> 480	6
Hydrochloric Acid 10%	> 480	6
1-Butanol	> 10	1
NaOH 10%	> 480	6

Correct product use

- Consult your safety officer as to the suitable PPE for your work situation and also take note of this user information sheet.
- The clothing does not offer protection for the body as a whole, head, face, hands and feet. Make sure you use the adequate PPE to cover all parts of your body.
- The clothing provides protection against permeation of chemical liquids. In case of accidental exposure to chemicals, make sure to take off the garment immediately, ensuring that the chemical does not come into contact with bare skin. Take the necessary precautions to clean the garment separately from other garments or replace if necessary.
- The clothing was tested against the chemicals listed in the table 2, under laboratory circumstances. Exposure to (a mix of) different chemicals or to chemicals in different concentrations is therefore NOT guaranteed. Please contact your safety officer as to the specific hazards for your work situation. In consultation with Scandia Gear Europe BV, other chemicals can be tested.
- Damage of the clothing (for instance holes or tears) will most probably diminish the protection level of the garments. Regular checks on damage or ageing of the clothing and if necessary, repairing or replacing the garments will make sure your protection is maintained.
- In case repairs or alterations (e.g. adding badges) are needed, these need to be done by trained persons and only with original materials foreseen by the manufacturer and taking into account the design limitations of the applied standards.
- This garment is suitable for wearing during an entire working day and contains no toxic, carcinogenic, mutagenic, or other substances that can affect the health or hygiene of the user adversely. No allergic reactions due to skin contact with this garment are known.