FRISTADS

Flamestat high-visibility stretch trousers 2280 FSS

Waist trousers

Item number: 220-35-006



PPE CATEGORY III

The ruler and tool holder is reinforced with aramid-containing material.

Material	**Main material: 47 % modacrylic, 37 % cotton, 12 % polyurethane, 2 % polyamide, 1 % antistatic fibres, 1 % elastane** **Reinforcements: 80 % Aramid, 18 % polyurethane, 2 % antistatic fibres**
Fabric weight	**365 g/m²**
Colour	
Sizes	**44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66**
Sales unit	**Piece**
Manufacturer	**Fristads AB**

Protection and standards

EN ISO 13688:2013+A1:2021	General requirements for protective clothing
EN 1149-5:2018	Electrostatic dissipative protective clothing · electrostatic protective properties; no ESD verification
EN ISO 20471:2013+A1:2016	High-visibility clothing · class 2
EN ISO 11612:2015	Protective clothing against heat and flame · A1 A2 B1 C2 F1
EN 61482-2:2020	Protection against the thermal hazards of an electric arc
EN ISO 11611:2015	Protective clothing for welding and allied processes · class 2
EN 13034:2005+A1:2009	Limited protection against liquid chemicals · Type PB[6] (partial body protection)
EN 13758-2:2003+A1:2006	UV protective properties of clothing · UPF 40+
EN 14404:2004+A1:2010	Knee protection for work in a kneeling position · Type 2, Performance level 1; only as an approved combination with kneepads 124292 and the kneepad pocket approved by the manufacturer

Product overview based on manufacturer documents. Refer also to the original instructions and EU declaration of conformity.

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Protection and standards

Marking	Electric arc test · APC 2, ELIM 23 cal/cm², EBT 28 cal/cm² (individual model; full body protection only with compatible clothing in accordance with the manufacturer's instructions)
OEKO-TEX® STANDARD 100	
Marking	Certificate number: Ö 97-055
OEKO-TEX®	Product class II

Care

Wash at a maximum of 60 °C, normal process. Do not bleach. Tumble dry at low temperature (maximum 60 °C). Iron at a maximum of 160 °C. Do not dry clean.

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