CARE INSTRUCTIONS

26 500-01

SEGMENTED REFLECTIVE HEAT-TRANSFER

FILM SILVER-GREY

FLAME RETARDANT



HEAT TRANSFER APPLICATION



WARNING

Stronger washing conditions than those recommended below will tend to decrease the heat-transfer film's reflection and significantly reduce the product's lifespan.

THE FOLLOWING INSTRUCTIONS MUST BE STRICTLY OBSERVED:

- Do not pre-soak.
- Do not use high-alkalinity stain removers (examples: sodium hydroxide or potassium, very aggressive products).
- Do not use detergents made of solvents or micro-emulsions.
- Do not bleach



INDUSTRIAL WASHING PROCESS

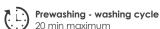
During the industrial washing of high-visibility PPE and for a maximum lifespan, use the following care process:

- Use a front-loading washing-machine. The use of washing tunnels is not recommended.
- Wash the high visibility garments separately from the other coloured workwear.
- Use a washing program including a prewash, a main wash and a cool cycle and then three rinsing cycles with intermediary spin drying.
- During the third and last rinsing, if the counteraction is made on an acid base, the last dose must never exceed 3ml/kg.



Recommended load ratio 65 - 80%







RETHIDTEX

Washing temperature 7.5°C maximum

NDUSTRIAL WASH

DETERGENT

RETHIOTEX.FR

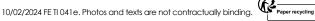
- Do not use high-alkalinity detergents. Use detergents with low and medium alkalinity.
- Detergents must not contain sodium hydroxide or free potassium.
- The maximum pH of the washing water must be 11.7.







For more information, feel free to contact us.





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