APPLICATION INSTRUCTIONS

26 500



REFLECTIVE HEAT-TRANSFER FILM SILVER-GREY





HEAT TRANSFER APPLICATION

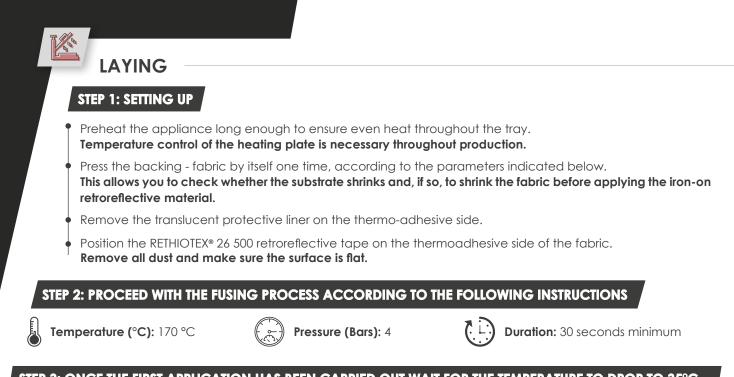
DISCLAIMER – GENERAL INFORMATION

The good adherence of retroreflective heat transfer RETHIOTEX® 26 800-01 depends on the substrate on which it is applied, the material used, the environment in which production is carried out (temperature, humidity, etc.), which is why we ask you to systematically carry out tests under real conditions before launching mass production.

Prior to any industrial production, it is the user's responsibility to validate the optimal installation conditions.

The composition of the support fabric, its weight, the various coatings and finishes can have an impact on the resistance and thus require the application process to be adapted. This can lead to significant reductions in the adhesion of the RETHIOTEX® 26 500 transfer or even incompatibilities: Nylon or polyethylene, fire-retardant or water-repellent coatings, for example.

We guarantee the retroreflection values according to ISO 20471 after industrial maintenance (according to ISO 15797) but we cannot guarantee that the products' adherance will be satisfying after 70 industrial washing cycles.



STEP 3: ONCE THE FIRST APPLICATION HAS BEEN CARRIED OUT WAIT FOR THE TEMPERATURE TO DROP TO 35°C AND CAREFULLY REMOVE THE PROTECTIVE LINER (AT AN ANGLE OF LESS THAN 90°).

If necessary, proceed with a second application according to the same parameters, taking care to protect the retroreflective material with greaseproof paper.

For more information, feel free to contact us.



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