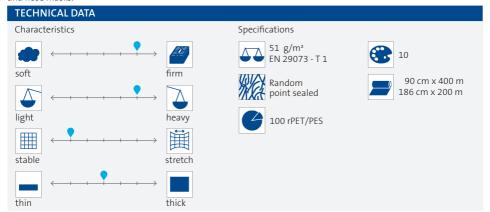
NONWOVEN FOR NON MEDICAL FACE MASKS

ILC 151

Adaptable, air-permeable, fine pored and washable up to 60°C. Ideal as base material for non medical mouth and nose masks.



Oeko-Tex 100 PC1

FILTRATION CHARACTERISTICS

Filtration Efficiency at 1 µm 57%
Filtration Efficiency at 3 µm 73%
Air Permeability at 100 Pa 1210 l/m⁻²·s⁻¹

Test run by the Direction General de l'Armement, DGA, France.
The tests were carried out accordance with the test protocol described in the DGA document of March 25, 2020.

CARE TREATMENT











We generally recommend washing at 60° C before skin contact. Since these articles were specially developed for clothing applications, we accept no liability of our materials for medical and personal protection equipment. It is required to carry out testing and homologation to ensure that they meet regulatory standards for usage in mask applications.

Through an audit, documented in a report, it was verified that the management system fullfills the requirements of the following standard:

ISO 9001: 2015

 Certificate registration
 067034 QM 15

 no. Valid from
 2018-09-15

 Valid until
 2021-09-14

 Date of certification
 2018-07-10



