

Wipe Fleece GP white

475 tears 38 x 30 cm

Wipe Fleece GP white, the multi-purpose cloth made of high-quality fleeces, can be washed out, wrung out and reused after damp or dry cleaning.

Universally applicable for the application and polishing of release agents. For cleaning, degreasing and preparing of sensitive surfaces, e.g. for painting work and work in the automotive industry, precision mechanics and electrical industry.



OVERVIEW

- extremely tear-resistant
- very soft
- washable up to 90 °C
- highly absorbent
- solvent-resistant
- lint-free
- especially tear-resistant even when wet
- food-safe

PHYSICAL SPECIFICATIONS			
	UNIT	METHOD/ TEST SPECIFICATION	
Composition of the material			30 % PES / 70 % VISC
Weight	g/m ²	ISO 9073-1	65 +/- 7 %
Thickness/strength	mm	ISO 9073-2	0,60 +/- 10 %
Tensile strength longitudinal	N/5 cm	ISO 9073-3	≥ 75
Tensile strength transverse	N/5 cm	ISO 9073-3	≥ 75
Elongation longitudinal	%	ISO 9073-3	≥ 30
Elongation transverse	%	ISO 9073-3	≥ 45
Water absorption time	s	ISO 9073-6 Edana 10.4-02	≤ 10
Water absorption capacity	%	ISO 9073-6 Edana 10.4-02	≥ 650

FORM OF DELIVERY

Description	PU	Article number
Wipe Fleece GP white 475 tears 38 x 30 cm	Roll	20907.01

INFORMATION

The information contained in this technical data sheet result from research and tests conducted in our Laboratories under precise conditions. It is the responsibility of the user to determine the suitability of Gößl & Pfaff GmbH products, under their own conditions before commencing with the proposed application. Application, use and processing of the products take place outside of our controllability and exclusively lie therefore in your area of responsibility. Gössl + Pfaff GmbH guarantees that the products agree with the respective specifications. Gössl + Pfaff GmbH does not take responsibility in damage or accidents, which can develop when using the products. The responsibility of Gößl + Pfaff GmbH is strictly limited to reimbursement or replacement of products which do not comply with the published specifications.