

Vacuum Sealing Tape GP 210

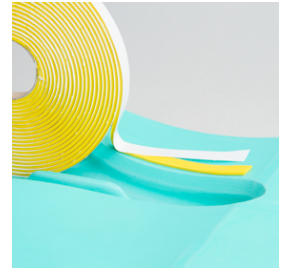
yellow

Vacuum sealing tape GP 210 yellow is a versatile vacuum sealing tape used in bag-to-tool and bag-to-bag applications.

It can be used for processes at room temperature as well as in ovens and autoclaves.

Thanks to the very good immediate adhesion, it guarantees absolute air-tightness and can be removed later without leaving any residue.

Vacuum Sealing Tape GP 210 yellow enables easy debagging without final cleaning or with minimal cleaning effort between production cycles.



OVERVIEW

- easy application
- temperature resistant up to 210 °C
- residue-free stripping from the tool surface
- can be used in oven or autoclave
- good adhesion on various foils and surfaces
Use: Debulking / compaction, bagging (envelope bagging), reduction of resin leakage or as pressure tape
- no loss of adhesion at low temperature cycles

PHYSICAL SPECIFICATIONS			
PROPERTIES	VALUES		
Material	Adhesive butyl rubber		
Colour	optical	Yellow	
Test Tack	ASTM D 2979	N	6,0
Application temperature	°C		10–35
Temperature-resistance	°C		210

PREPARATION OF THE SURFACES

The surfaces must be dry, clean and free of contamination.

The adhesive surface should be sealed with release agent.

PROCESSING

Apply Vacuum Sealing Tape GP 210 yellow with the protective film facing upwards.

Ensure that no air pockets are formed.

Remove the protective film.

Place the vacuum film on the tape.

Press on well with your hands or a roller.

For an optimal release of Vacuum Sealing Tape GP 210 yellow we recommend a tool temperature of maximum 60 °C !

FORM OF DELIVERY

Description	PU	Article number
Vacuum Sealing Tape GP 210 yellow	1 x 15 m/roll	4vdb027.01
	28 x 15 m/roll	4vdb027.28

HANDLING PRECAUTIONS

Gössl + Pfaff GmbH products can be processed without danger, provided that the precautionary measures usual in handling chemicals are kept.

Observe safety data sheet!

Safety data sheets can be found on our homepage under www.goessl-pfaff.de in the respective product.

STORAGE

Keep Vacuum Sealing Tape GP 210 yellow in its original packaging in a dry, well ventilated place protected from the weather.

If the product is stored at temperatures between 5 °C and 30 °C, it should be used within 6 months.

If stored at temperatures between 5 °C and 25 °C, it should be used within 12 months.

The product is frost resistant.

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.