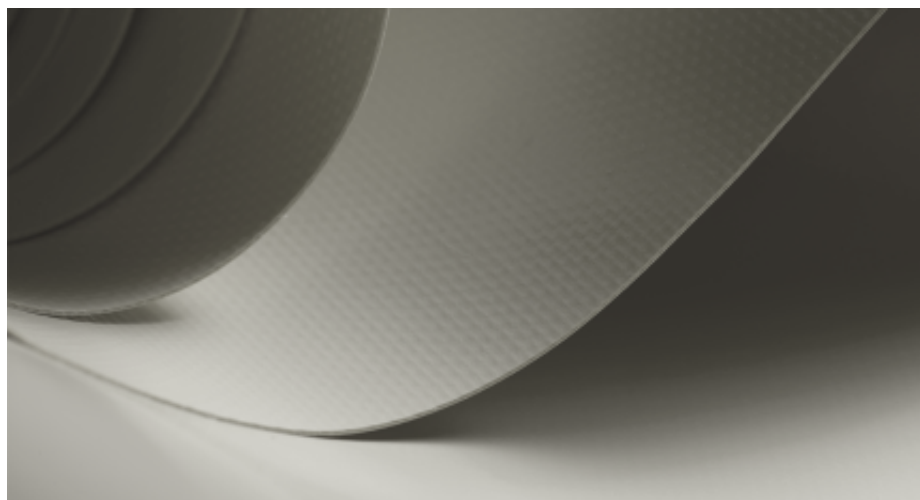


## Art. 604 POLYPLAN Biogas Type I FR



Type I membrane for the storage of biogas designed for applications with FR-requirements. Suitable as inner membrane for double membrane gas holders or as biogas bag mounted on a building for weather protection. Base fabric made of high-strength polyester yarns, coated on both sides with a specific PVC layer with biogas-resistant and flame-retardant formulation.

Weight:	870 g/m <sup>2</sup>
dimensions:	upon request
Type I-V:	Type I
Max. tensile strength:	3200/3000 N/5cm
Tear strength:	300/300 N
Application:	Biogas
Surface:	lacquered, matt
Properties:	flame-retardant, fungicide finish

- Flame-retardant fabric-> compliance with current safety standards
- Optimized methane tightness -> optimal proportion between gas tightness and membrane weight
- Perfect processability -> guarantees economical production process
- Decades of experience -> reliability of a well-proven product

### All colors



825  
available dimensions  
upon request

RAL color codes are informal indications only. The colors displayed on the screen may deviate from the original color of the product.