

BIOGAS 920 II | H5257

Reliable membrane performance with easy processing. Stable PVC coated construction for long term usage in an agricultural environment.

biogas 920 II is a reliable membrane designed for covering systems in a biogas environment. Its PVC-coated polyester construction resists agricultural by products and maintains its mechanical strength even in harsh conditions. Its excellent weldability supports clean fabrication, and modern UV stabilizers ensure a long outdoor lifespan without loss of performance.

It is ideal for covering of all kind of agricultural systems and provides safe sealing, operational reliability, and long-term material endurance.



Easy Processing

easy processing and excellent weldability with hot-air, heat-wedge, and HF welding technologies for secure, durable biogas membrane seams



Efficient Operation

with values below $500\text{cm}^3/(\text{m}^2\cdot\text{d}\cdot\text{bar})$ an efficient operation with low gas loss is given

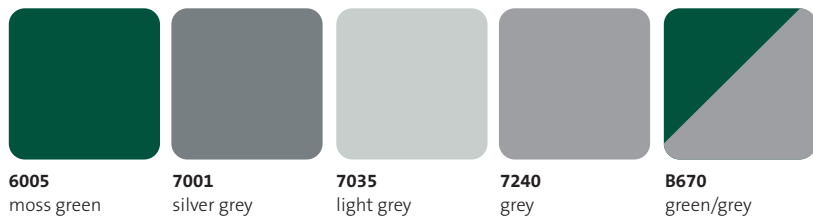


Weather Resistance

state-of-the-art UV-stabilizers guarantee a reliable weather resistance



German
Engineered



Other colors on request. Print colors may differ from the original depending on the paper and printing process.

The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use.