



Tedlar® Film Gas Permeability

Properties	Typical Value	Test Method	Test Condition
Carbon dioxide	182 cm ² /m ³ (Std.) atm μ	ASTM-D-1434-75	23.5°C
Helium	23300 cm ² /m ³ (Std.) atm μ	ASTM-D-1434-75	23.5°C
Hydrogen	15600 cm ² /m ³ (Std.) atm μ	ASTM-D-1434-75	23.5°C
Nitrogen	4.1 cm ² /m ³ (Std.) atm μ	ASTM-D-1434-75	23.5°C
Oxygen	52.4 cm ² /m ³ (Std.) atm μ	ASTM D-3985-80	23.5°C

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For more information about our Tedlar® Gas Sample Bags, please visit adtech.co.uk.

**For technical assistance, contact our customer service team:
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