

Advantages

Vorteile // Avantages // Ventajas // Voordelen



Hydrolytic & grease resistant
Hydrolyse- und fettbeständig
Résistance hydrolytique &
Résistance aux grasses
Resistente a la hidrólisis y a las
grasas
Hydrolyse- en vetbestendigheid



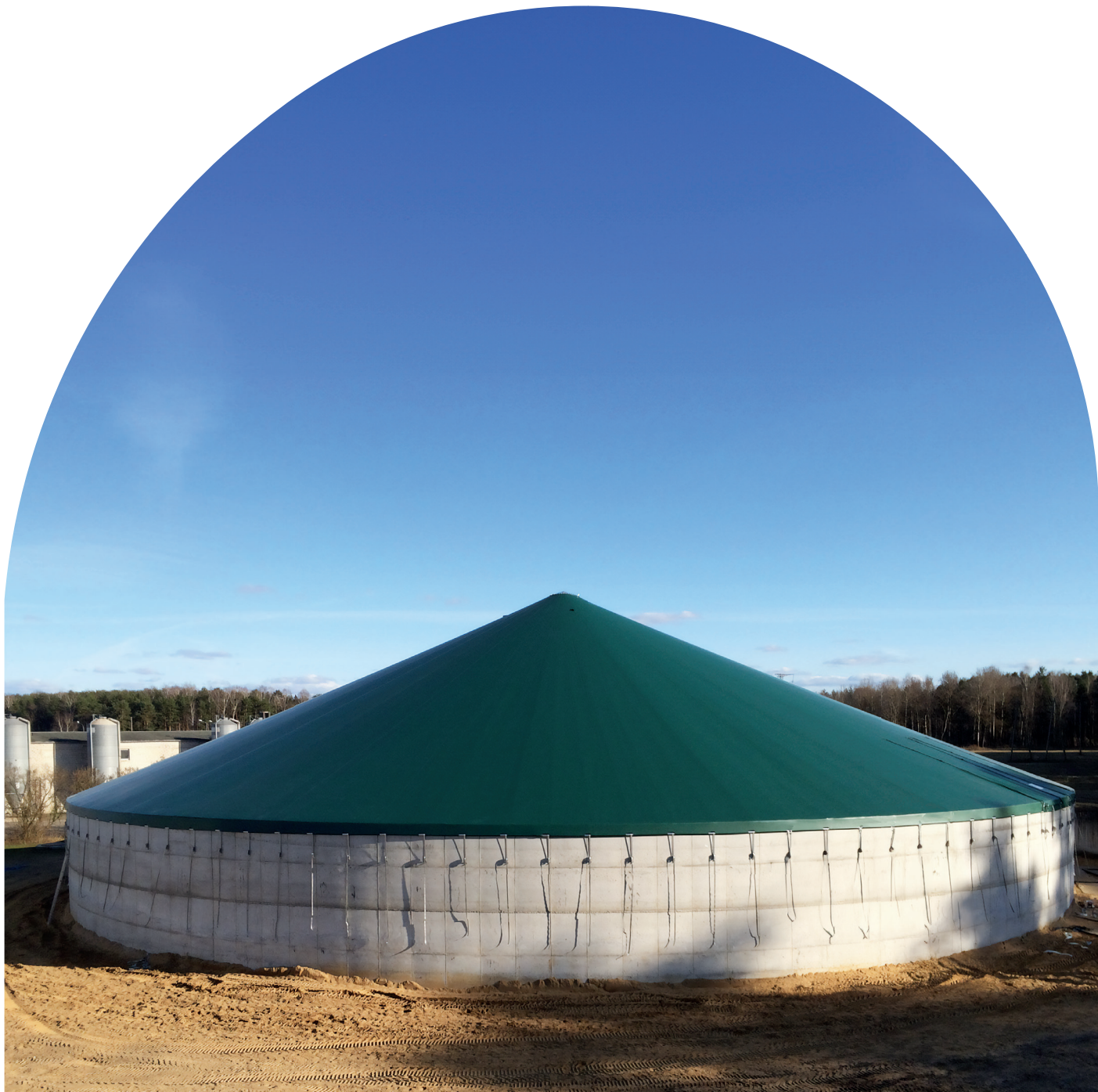
UV resistant
UV-beständig
Résistant aux UV
Resistente a los UV
UV-bestendig



KIWA certified option
KIWA-zertifizierte Option
Option : certification KIWA
Opción con certificación KIWA
Optie KIWA-gecertificeerd



Anti-bacterial
Antibakterieel
Antibactérien
Antibacteriano
Anti-bacterieel



Manure



biogas
agro & aquaculture

CAT04001NT261

Technical specifications

Technische Daten // Données techniques // Datos técnicos // Technische specificaties

	B9060 KIWA certified	B6060 KIWA certified + highly robust	B9070 Robust	B6070 Highly robust, 1150 g/m²	B6067 Highly robust, 950 g/m²	B6061 Low wick
Total Weight - ISO 2286/2:2016 Gesamtgewicht // Poids total // Peso total // Totaal gewicht	900 g/m²	1150 g/m²	900 g/m²	1150 g/m²	950 g/m²	1150 g/m²
Composition Zusammensetzung // Composition // Composición // Samenstelling	PES + PVC					
Fabric (Warp / Weft) DIN ISO 2060:1994 Gewebe // Tissu // Tejido // Weefsel	PES, 1100 dtex PES, 1100 dtex					
Lacquering Lackierung // Laquage // Tipo lacado // Lacquering	Top: dull Bottom: dull					
Breaking Strength (Warp / Weft) ISO 1421/1:2016 Höchstzugkraft // Résistance rupture // Resistencia a la tracción // Treksterkte	3000 N/5cm 2800 N/5cm	3800 N/5cm 3500 N/5cm	3000 N/5cm 2800 N/5cm	4000 N/5cm 3500 N/5cm	4000 N/5cm 3500 N/5cm	3800 N/5cm 3500 N/5cm
Tear Strength (Warp / Weft) DIN 53363:2003 Weiterreisskraft // Résistance à la déchirure // Resistencia al desgarro // Scheurweerstand	300 N 300 N	550 N 500 N	300 N 300 N	550 N 500 N	550 N 500 N	550 N 500 N
Adhesion - ISO 2411:2017 Haftung // Adhérence // Adhesión // Hechting	100 N/5cm					
Dimensional Stability (Warp / Weft) Formstabilität // Stabilité dimensionnelle // Estabilidad dimensional // Dimensionale stabiliteit	< 0,5 % < 0,5 %	< 0,5 % < 0,5 %	-	-	-	-
Gas Permeability ISO 15105-1:2007 // DIN 53380-2:2006 Gaspermeabilität // Perméabilité au gaz // Permeabilidad al gas // Gaspermeabiliteit	< 400 cm³/m².bar.d					
Temperature resistance - EN 1876/1:1998 Temperaturbeständigkeit // Tenue à la température // Resistencia térmica // Temperatuurbestendigheid	-40/+70 °C	-30/+70 °C	-40/+70 °C	-30/+70 °C	-40/+70 °C	-30/+70 °C
Light Fastness - ISO 105 B02:2014 Lichtechtheid // Tenue à la lumière // Solidez color // Lichtechtheit	7-8					
Fire Behaviour - ISO 3795:1989 Brennverhalten // Reaction au feu // Resistencia al fuego // Brandgedrag	< 100 mm/min					



Registration,
Evaluation,
Authorization
and restriction
of Chemicals



Recyclable fabric
Recyclable Textilien
Textiles recyclables
Productos reciclables
Recycleerbaar textiel



Slitting (width) on request
Schneiden (Breite) auf Anfrage
Tronçonnage (largeur) sur demande
Cortar (ancho) bajo pedido
Snijden (breedte) op aanvraag



Sustainable options available
Nachhaltige Optionen verfügbar
Options durables disponibles
Opciones sostenibles disponibles
Duurzame opties beschikbaar

NEOS



Sicline

your guide to coated fabrics

Go to [sicline.com](https://www.sicline.com) for more information.
Fabriekstraat 23 - 8850 Ardoole - Belgium
+32 (0) 51 740 900 - info@sicline.com - [sicline.com](https://www.sicline.com)

  Produced in Belgium & France in ISO 9001:2015 certified plants

All our technical characteristics are indicative. Please note that all information given in this document is intended to be useful and informative and is correct to the best of our knowledge at time of print. No liability can be accepted for inaccuracies or omissions. All Sicline products comply with the Reach Regulation 1907/2006/CE. Last modified: 19 februari 2026 10:43 a.m.



Manure



Suitable for manure tanks & roofs



Hydrolytic &
grease resistant



KIWA certified
option



UV resistant



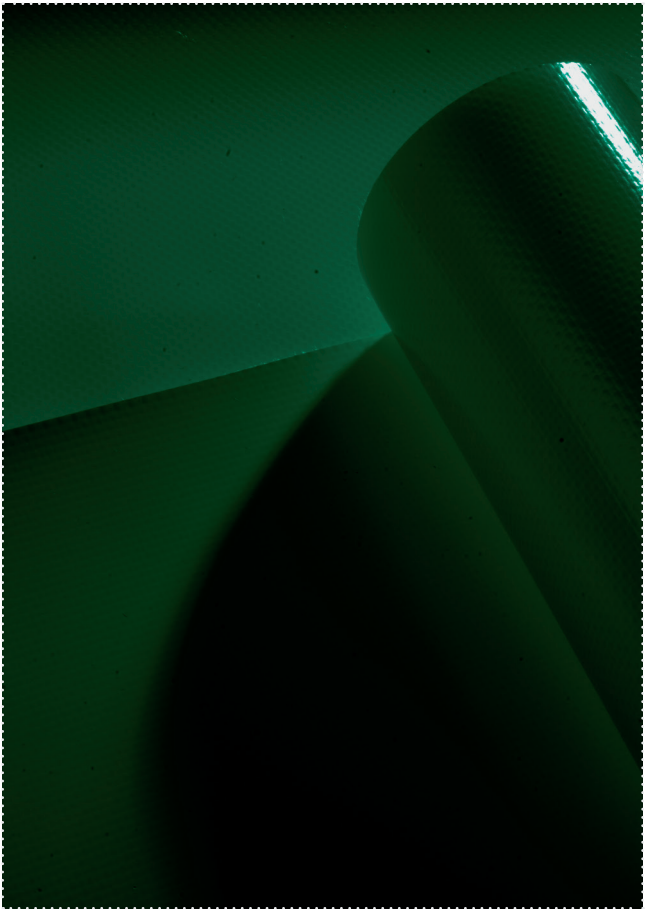
Anti-bacterial

B9060 // B6060 // B9070 //
B6070 // B6067 // B6061

NEOS

B9060

KIWA certified // KIWA-zertifiziert // Certifié KIWA // Certificado KIWA // KIWA-gecertificeerd



6158

300 cm



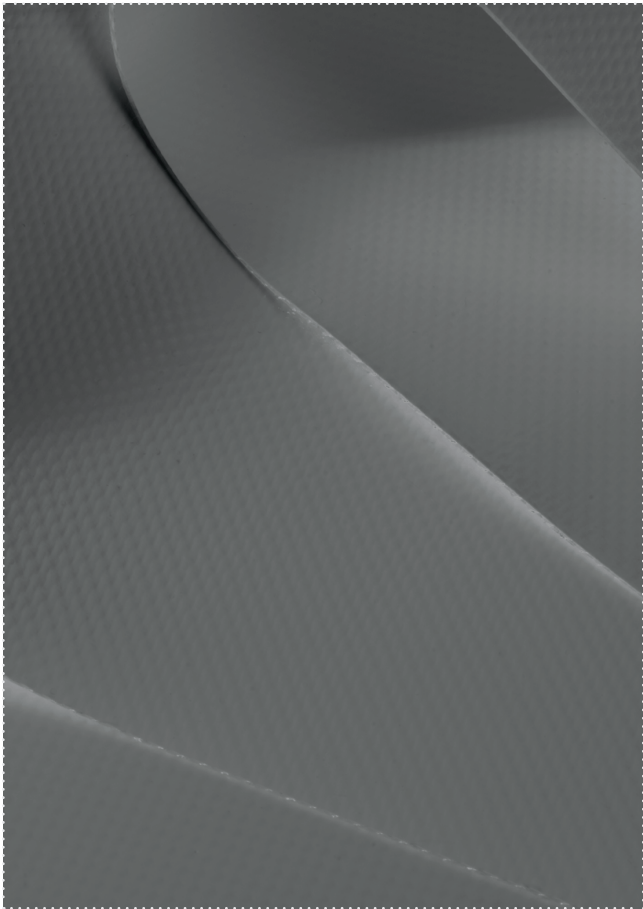
7264

300 cm



B6060

KIWA certified + highly robust // KIWA-zertifiziert + äußerst robust // Certifié KIWA + grande robustesse // Certificado KIWA + muy resistente // KIWA-gecertificeerd + uiterst robuust



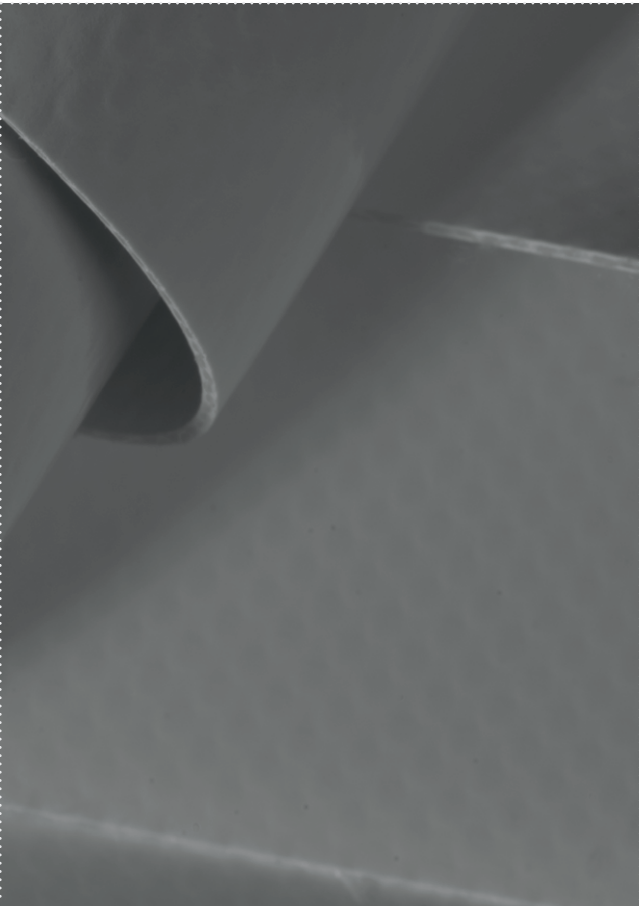
7264

300 cm



B9070

Robust // Robust // Robust // Resistente // Robuust

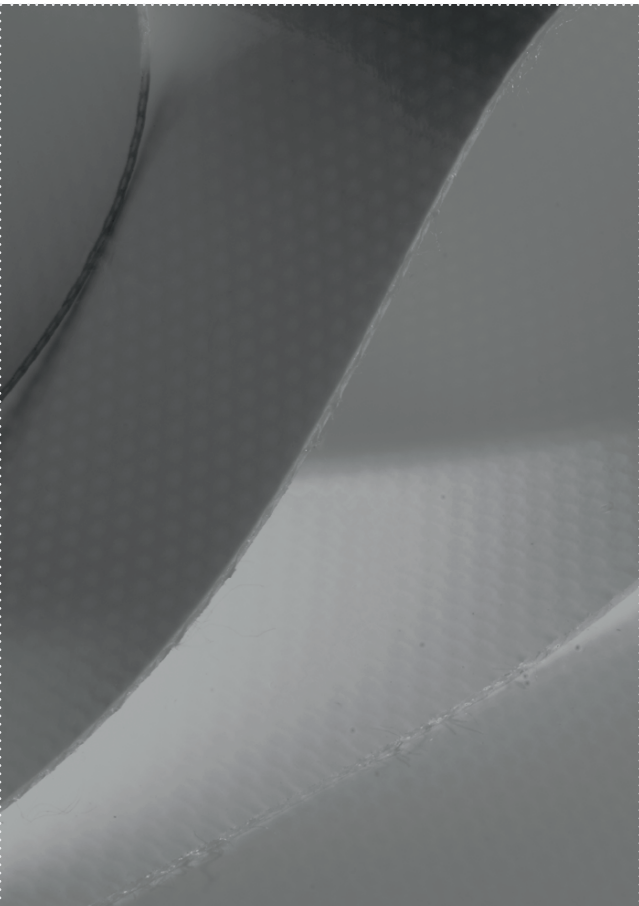


On request

Auf Anfrage // Sur demande // Bajo pedido // Op verzoek

B6070

Highly robust, 1150 g/m² // Äußerst robust, 1150 g/m² // Grande robustesse, 1150 g/m² // Muy resistente, 1150 g/m² // Uiterst robuust, 1150 g/m²

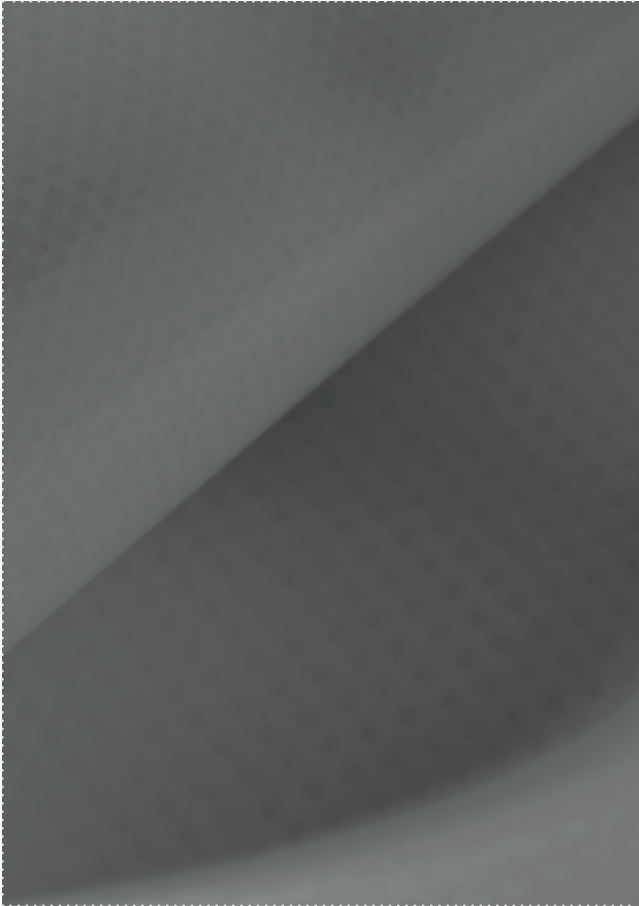


On request

Auf Anfrage // Sur demande // Bajo pedido // Op verzoek

B6067

Highly robust, 950 g/m² // Äußerst robust, 950 g/m² // Grande robustesse, 950 g/m² // Muy resistente, 950 g/m² // Uiterst robuust, 950 g/m²

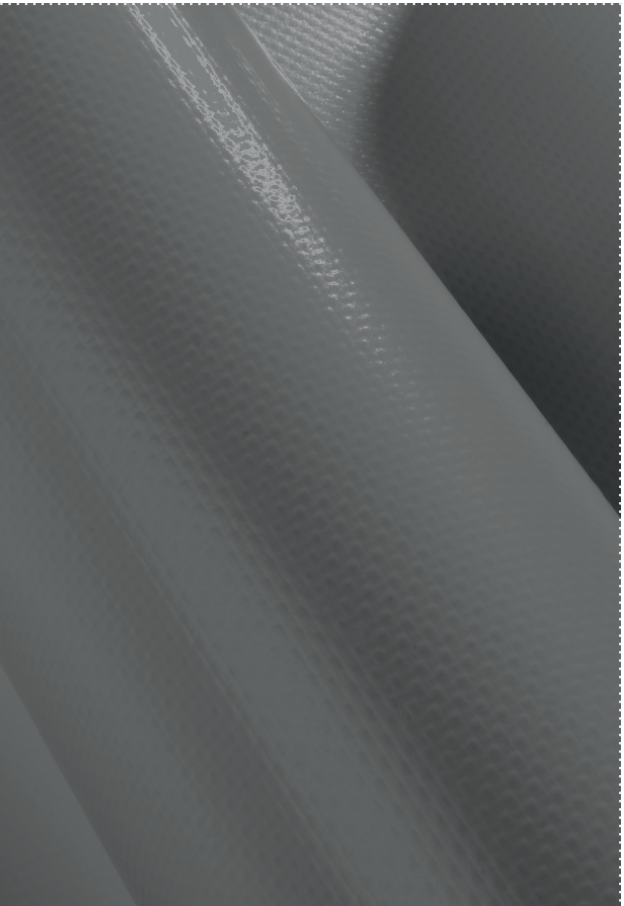


On request

Auf Anfrage // Sur demande // Bajo pedido // Op verzoek

B6061

Low wick



7264

300 cm

