

Advantages

Vorteile // Avantages // Ventajas // Voordelen



Mesh
Mesh
Grille
Malla
Mesh



UV and weather resistant
UV- und witterungsbeständig
Résistant aux UV et aux intempéries
Resistente a los UV y a la intemperie
UV- en weersbestendig



Anti-bacterial
Antibakteriell
Antibactérien
Antibacteriano
Anti-bacterieel



Direct weldable
Direkt schweißbar
Directement soudable
Soldable directamente
Direct lasbaar



Different wind breaking reductions
Verschiedene
Windbrechreduzierungen
Différentes réductions de vent
Diferentes reducciones de rotura de viento
Verschillende windbreekreducties



Outstanding mechanical values
Ausgezeichnete mechanische
Eigenschaften
Caractéristiques mécaniques
exceptionnelles
Propiedades mecánicas destacadas
Uitstekende mechanische
eigenschappen



Heavy Duty Mesh



industry
& construction

CAT06003INT261

Technical specifications

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

	Euromax Solid (W808006HS) Robust	Euromax Protect (W909011HS) Highly robust	Euromax Bird Lite FR (W303015LS) Versatile	Euromax Bird (W202011LS) Bird net	Euromax Impact (W608015LS) Flame retardant + robust
Total Weight - ISO 2286/2:2016 Gesamtgewicht // Poids total // Peso total // Totaal gewicht	400 g/m²	800 g/m²	550 g/m²	400 g/m²	450 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	PES, 1100 dtex PES, 1100 dtex	PES, 2200 dtex PES, 2200 dtex	PES, 2200 dtex PES, 2200 dtex	PES, 1100 dtex PES, 1670 dtex
Breaking Strength (Warp / Weft) NBN EN ISO 1421:2017 Höchstzugkraft // Résistance rupture // Resistencia a la tracción // Treksterkte	≥ 2000 N/5cm ≥ 2000 N/5cm	≥ 2650 N/5cm ≥ 2650 N/5cm	1600 N/5cm 1600 N/5cm	≥ 1000 N/5cm ≥ 1000 N/5cm	2000 N/5cm 2000 N/5cm
Tensile Strength Elongation (Warp/Weft) NBN EN ISO 1421:2017 Reissdehnung // Allongement sous charge déterminé // Resistencia a la tracción alargamiento de deformación // Breukverlenging	> 15 % > 15 %	> 15 % > 15 %	> 15 % > 15 %	≥ 10 % ≥ 15 %	> 15 % > 15 %
Shrinkage at 200°C / 10min (Warp/Weft) DIN 53354:1981 Schrumpf beim 200°C / 10 min // Retraction à 200°C / 10 min // Contracción en 200°C / 10 min // Krimp 200°C / 10 min	≤ 3,5 % ≤ 2,5 %	≤ 3,5 % ≤ 3,5 %	≤ 3,5 % ≤ 3,5 %	-	-
Temperature resistance - DIN EN 1876/2:1998 Temperaturbeständigkeit // Tenue à la température // Resistencia térmica // Temperatuurbestendigheid	-30/+70 °C				
Light Fastness - ISO 105 B02:2014 Lichtechtheid // Tenue à la lumière // Solidez color // Lichtechtheit	6 - 8				
Fire Behaviour Brennverhalten // Reaction au feu // Resistencia al fuego // Brandgedrag M2 (NF P 92-507:2004) B1 (DIN 4102-1:1998)	-	-	(NF P92-503) M2	-	B1
Thickness - EN ISO 2286/3:2016 Dicke - Epaisseur - Espesor - Dikte	1 mm	1,5 mm	1,2 mm	0,9 mm	1,3 mm



Registration,
Evaluation,
Authorization
and restriction
of Chemicals



Recyclable fabric
Recyclebare Textillen
Textiles recyclables
Productos reciclables
Recyclebaar textiel



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

NEOS



your guide to coated fabrics

Go to [sicline.com](https://www.sicline.com) for more information.
Fabriekstraat 23 - 8850 Ardooie - 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 11:10 a.m..



Heavy Duty Mesh



Heavy duty woven mesh



Mesh



UV and weather
resistant



Anti-bacterial



Direct weldable



Different
wind breaking
reductions



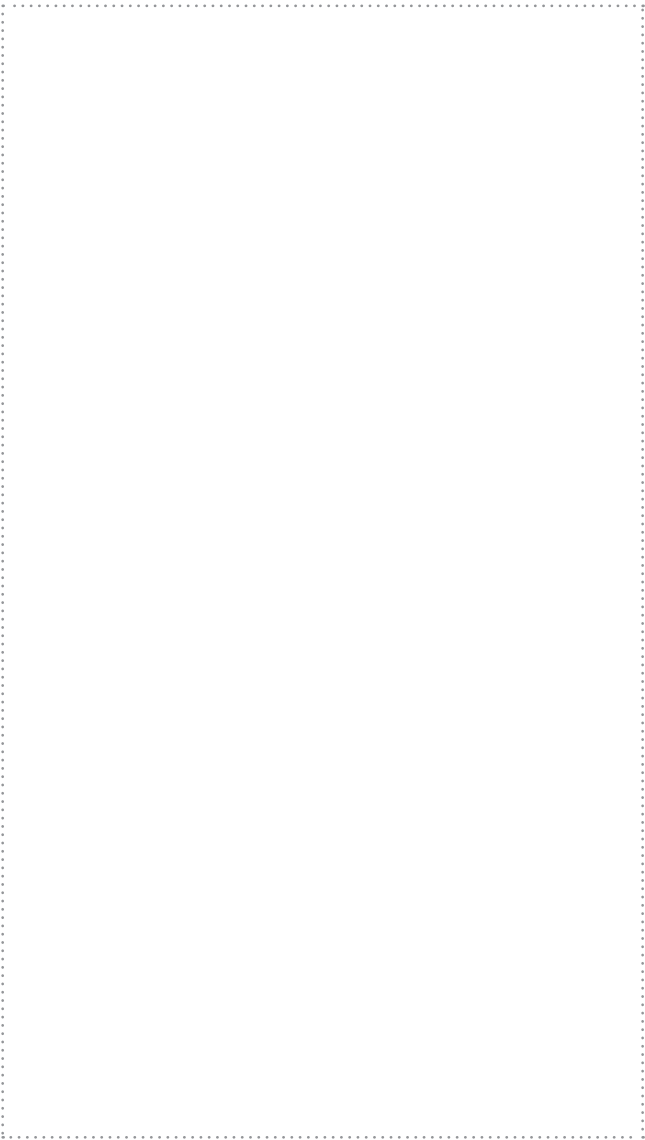
Outstanding
mechanical
values

Euromax Solid // Euromax Protect //
Euromax Bird Lite FR // Euromax Bird //
Euromax Impact

NEOS

Euromax Solid (w808006H5)

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

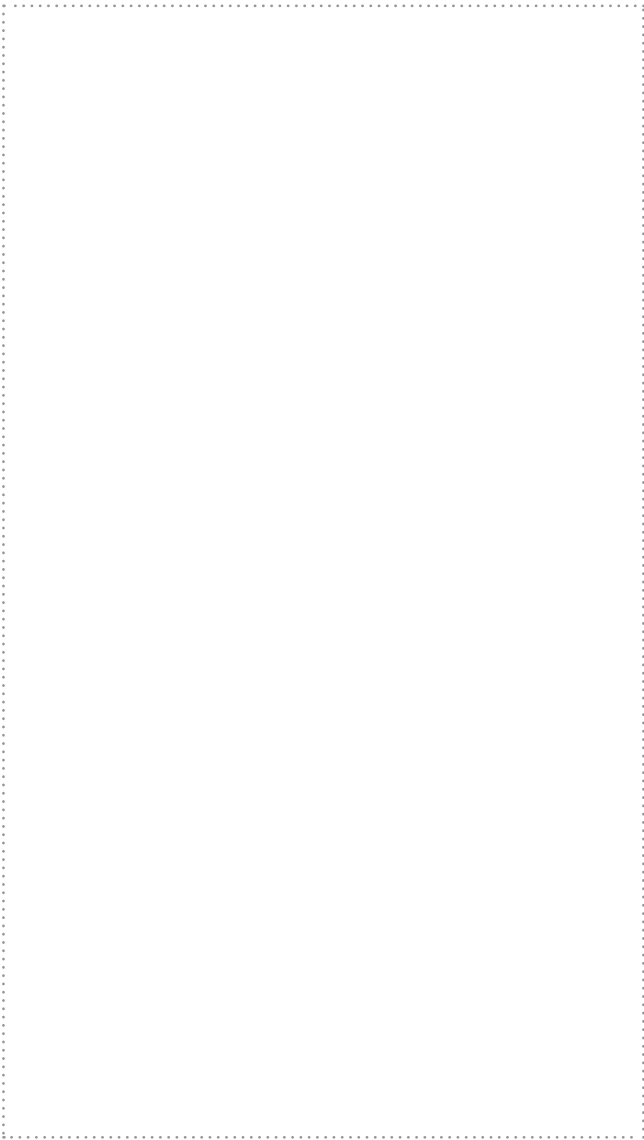


On request

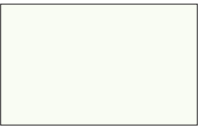
Auf Anfrage // Sur demande // Bajo pedido // Op verzoek

Euromax Protect (w909011H5)

Highly robust // Äußerst robust // Grande robustesse // Muy resistente // Uiterst robuust



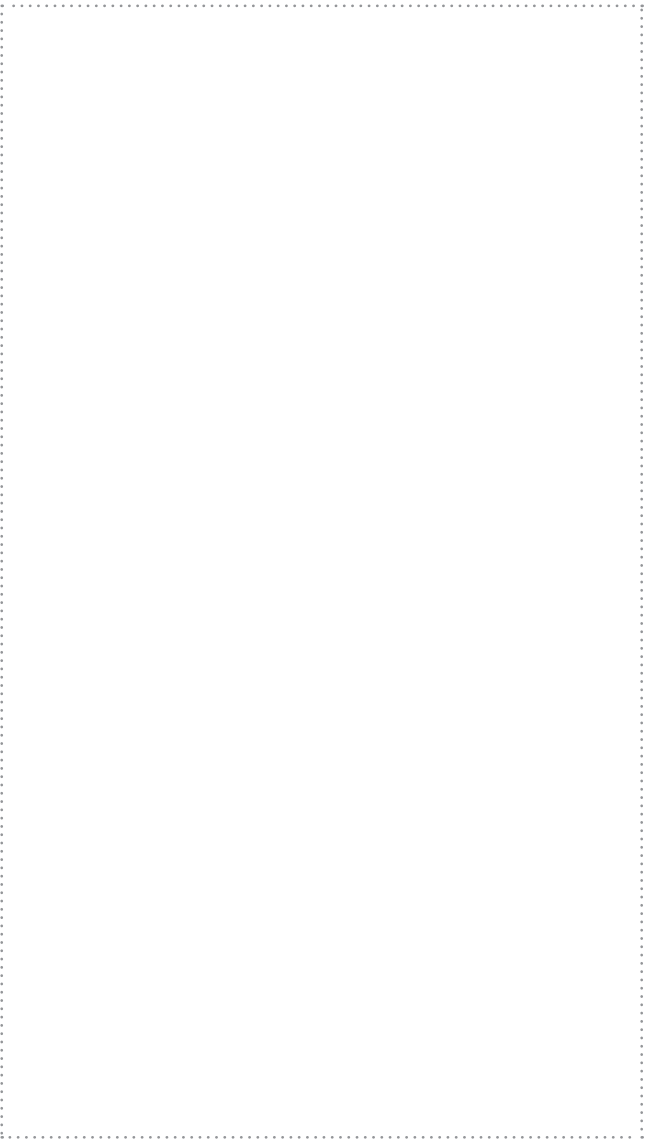
7999
↔ 200 cm



9013
↔ 200 cm

Euromax Bird Lite FR (w303015L5)

Versatile // Vielseitig // Polyvalent // Versátil // Veelzijdig

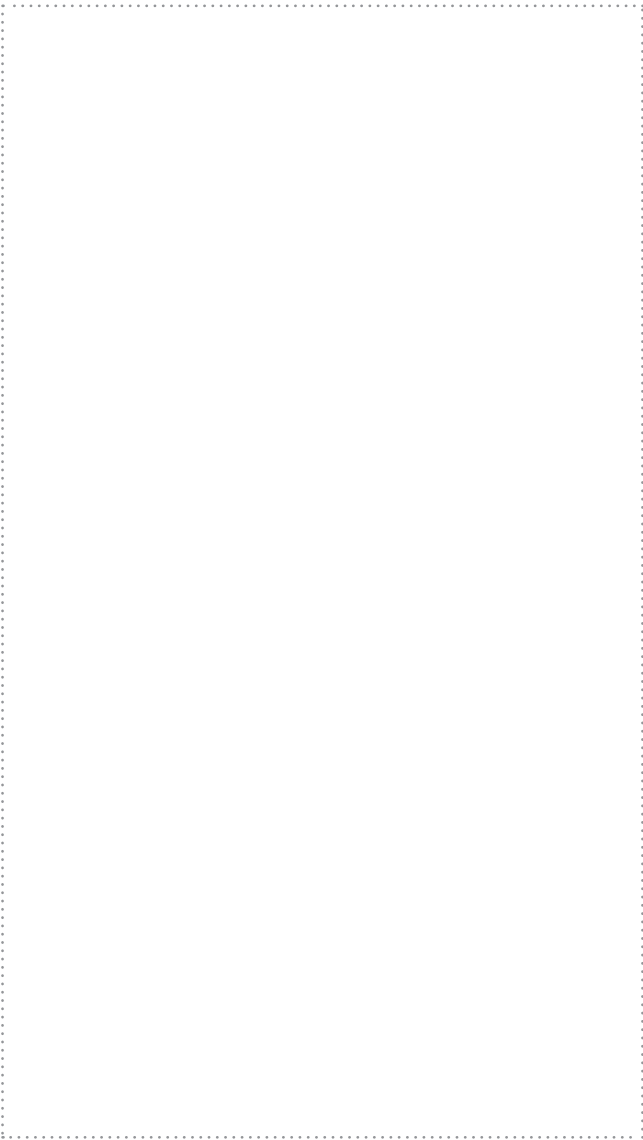


On request

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

Euromax Bird (w202011L5)

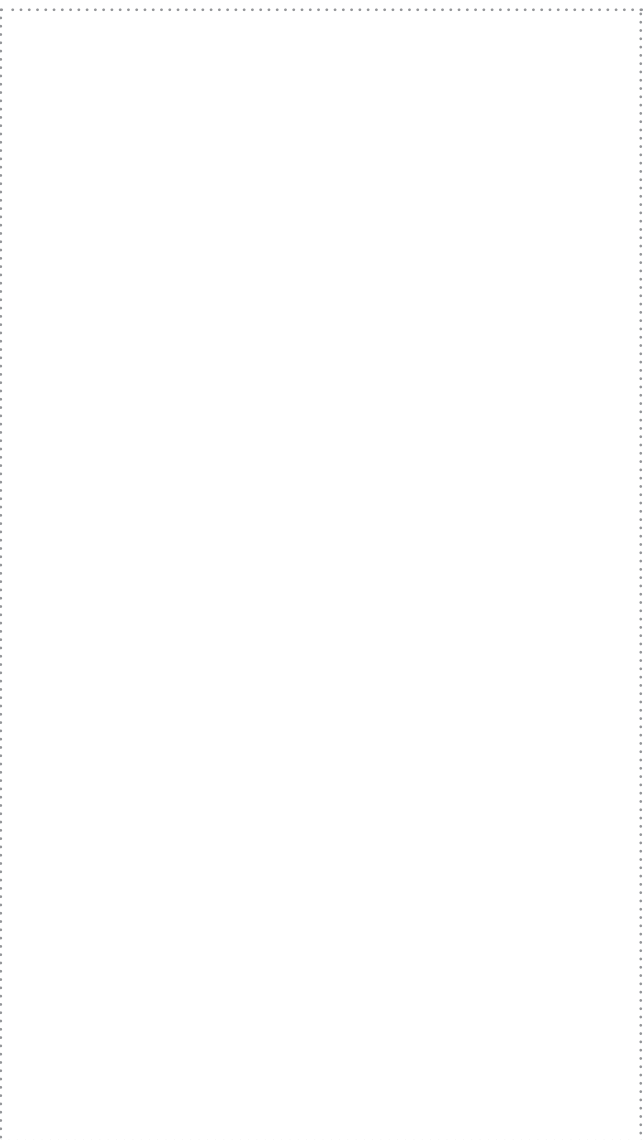
Bird net // Vogelschutznetz // Filet anti-oiseaux // Red antipájaros // Vogelnet



7999
↔ 370 cm

Euromax Impact (w608015L3)

Flame retardant + robust // Flammhemmend + robust // Ignifuge + robust // Ignifugo + resistente // Vlamvertragend + robuust



On request

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