

ISOTHERMAL COVERS & ROLLERS



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	BUBBLE COVER 400 µ		BUBBLE COVER 500 µ	
				
	Bleu/bleu	RaeGuard™	EnergyGuard	Sol+Guard
	Non bordered	Duo	Luxe	
3 finitions				
Brand				
Protective cover	✗	✓		✓
Increases water temperature*	Between + 3°C and + 4°C	Opaque & Non-Solar. Designed for heated pools. Retains heat & maintains water temperature.	+ 7°C	+ 7°C
Inhibits the growth of algae	-	✓	✓	-
Reduction in energy consumption*	-	57 %	60 %	70 %
Reduction in the use of chemical products*	-	50 %	60 %	40 %
Reduced filtration filtration time*.	-	-	50 %	-
Suitable for use as winter cover	✗	✗	✓	✗
Eliminates water evaporation*.	-	98 %	98 %	98 %
Reduced contamination by debris	✓	✓	✓	✓
Reduction in the carbon footprint generated by the pool*.	✓	✓	✓	✓
Warranty				

* The technical data shown in this summary table are supplied by the manufacturer of Fluidra Industry France materials. They are given for information only and under the condition that the isothermal blanket is used in accordance with the instructions provided.

THE WARRANTY COVERS:

- ✓ Manufacturing and material defects
- ✓ Snags, holes and tears detected on receipt of the product (unpacking), if and only if these defects are linked to damage during transport. In this specific case, the customer must express clear reservations in order for us to take charge of the transport dispute.

THE WARRANTY DOES NOT COVER:

- ✗ Colourfastness and dimensional stability.
- ✗ Deterioration of the cover as a result of over-chlorination and abrasion.
- ✗ Removal and reinstallation costs.

Description

- 2 thicknesses to choose from :
- 400 μ or Geobubble™ 500 μ
- 4 models available
- 3 types of finish :
- Unlined
- Duo: edged on 2 widths
- Luxe: edged around the perimeter
- Polyethylene film
- Double-sided extrusion
- Assembled by ultrasonic welding
- Anti-oxidant treatment to prevent the degradation of the polyethylene by chlorine
- By its very nature, this material is subject to in size (+/- 2.5%)
- A rectangular cover with a length longer than 12 m will be made with a sleeve on each width.



Reduced water evaporation :

- + saves water
- + limits the use of treatment products
- + Maintains water temperature throughout the day

Finitions

NON BORDERED



Rough-cut, with no edging or eyelets, and cannot be rewound.
Supplied without protective tarpaulin.

DUO



Polyethylene tape reinforcement on both widths. Eyelets on one width for the winder straps, one eyelet at opposite corners. This model is not recommended for non-rectangular shapes as it will be rough-cut along the lengths. Supplied with a protective tarpaulin and three bungee cords to position on the cover when rolled up.

LUXE



Polyethylene reinforcement all round. Stainless steel eyelets on one width for the roller, one eyelet on opposite corners. Supplied with a protective tarpaulin and three bungee cords to position on the cover when rolled up.



No shock chlorination of the water before installing a bubble blanket.

THICKNESSES & COLOURS

	Colors		
400 μ Round bubbles	Blue/ Blue		
			
500 μ Geobubble™ bubbles	Silver / White	Black	 Sol + Guard
			

Round bubbles 400 µ

BLEUE / BLEUE



Water Conservation

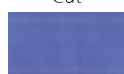


Energy Efficient



3 YEAR WARRANTY

Non bordered
Cut



Standard
shape

Code

075219

Non standard
shape

Code

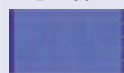
075220

Free
shape

Code

075221

Duo
Edged
2 Width

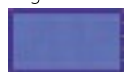


075195

075200

075201

Luxe
Edged 4 sides



075209

075210

075211

Stairs (400 µ bubbles)

Stairss	Code
Stairs CARRÉ	079805
Stairs ROMAN	079811
Other Stairs	079812
Ladder Cut	079802



ATTENTION

For LARGE SIZE
LARGE DIMENSIONS



PRACTICAL
INFORMATION

Minimum billable area 10 m2

ASSOCIATED PRODUCTS

In addition to isothermal blankets, we recommend the following items:



PRACTICAL
INFORMATION

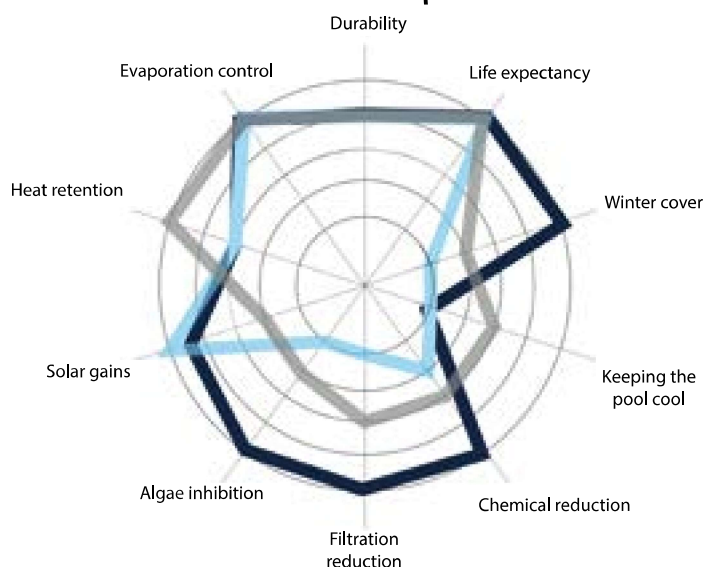
Complements for BUBBLES
400 µ & 500 µ

Options for bubble cover 400 µ	Code
One-width sleeve	075217
PE fold	075675
Reinforcement T	075405
Blue / black protective cover	079950

Geobubble™ 500 µ



Performance of Geobulle™ 500 µ covers:



Geobubble™ 500 μ

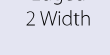


Facturable
minimum 10 m²

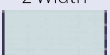
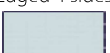


EnergyGuard
Sol+Guard
RaeGuard



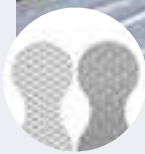
	Standard shape	Non standard shape	Free shape
	Code	Code	Code
Non bordered Cut 	075564	075565	075566
Duo Edged 2 Width 	075567	075568	075569
Luxe Edged 4 sides 	075570	075571	075572



	Standard shape	Non standard shape	Free shape
	Code	Code	Code
Non bordered Cut 	075558	075559	075560
Duo Edged 2 Width 	075561	075562	075563
Luxe Edged 4 sides 	075536	075537	075538



High performance, specially designed to maximise heat retention through its bespoke reflective properties. Instantly identifiable by its silver top layer and white bubbles, RaeGuard™'s unique properties significantly reduce heat loss from the pool surface.



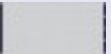
Finished on both
sides and reverse



Reflection of
the sun's heat



Fam. FI21F

	Standard shape	Non standard shape	Free shape
	Code	Code	Code
Non bordered Cut 	075328	075325	075322
Duo Edged 2 Width 	075326	075323	075320
Luxe Edged 4 sides 	075327	075324	075321

Stairss (bulles 500 μ)

Stairss	Code
Stairs CARRÉ	079833
Stairs ROMAN	079834
Other Stairs	079835



When ordering
staircases, specify at the
end of the code :
EG = ENERGYGUARD
SG = SOL+GUARD
RG = RAEGUARD

Eco rollers



- Aluminium tube in 3 sections, 1.80 m long
- 2 curved stainless steel tubular legs $\varnothing$ 36 mm
- 1 complete fixing kit for tarpaulin
- External diameter of central tube 79.4 mm.

Eco Roller	Code
Tube L. 4,50 m	ECR01

Plus rollers



For pools up to 12 x 6 m (72 m²)

- Telescopic tube $\varnothing$ 100 mm
- Stainless steel "T" legs
- 1 with wheels and brake
- 1 fixed
- 9 or 11 straps with clips for securing the cover, depending on width.

Plus Roller	Code
For pools up to 10 x 5 m (50 m ²)	078006
For pools up to 12 x 6 m (72 m ²)	078007

Fixed tube rollers



Rollers consisting of the following components

- 1 fixed central tube
- 1 mobile support
- 1 set of straps

Fixed tube rollers	No. of straps	Code
4,50 m	9	078065
5,50 m	11	078066
6,50 m	13	078067

Bubble rolls



Bubble roll holder

- Support for: 1 roll of 4 m and 1 roll of 5 m.
- Easy to move: stand stands on castors.
- Dimensions : W. 5.45 x D. 1 x H. 1.6 m. $\varnothing$ roll 60 cm.

Support	Code
Roller support	078047

Bubbles

- 51 ml roll
- 2 width sizes available: 4 m and 5 m
- 2 thicknesses 400 μ Blue / Blue & 500 μ Sol + Guard and RaeGuardTM
- Width of 4 m (204 m²) or 5 m (255 m²)

Support	Rouleau de 51 ml	Code
400 μ	4 m (204 m ²)	075218
Bleue / Bleue	5 m (255 m ²)	075236
500 μ	4 m (204 m ²)	075248
Sol + Guard	5 m (255 m ²)	075249
500 μ	4 m (204 m ²)	075318
RaeGuardTM	5 m (255 m ²)	075319

Don't keep your customers waiting! Sell by the metre.

- + IMMEDIATE sales.
- + No more problems with dimensions.
- + Optimise sales (Example: for a bubble blanket measuring 9.5 x 4.5 m, sale of 9.5 ml in a 5 m width).



ADVANTAGES

ECO ROLL telescopic rollers



Telescopic rollers for bubble tarpaulins.
AISI 304 stainless steel feet. Colourless anodised aluminium tube,
3 sections. Solid wheels. ABS steering wheel with braking system. Tarpaulin secured by bungee cords.
Optional motorised roller with motor kit.

ECO-ROLL Roller	Maximum dimensions Width x length	Code Rollers	Code Engine kit
Ø ext. central tube 75,9 mm	4 x 9 m	078031	078031MOT
Ø ext. central tube 91,6 mm	5 x 11 m	078032	078032MOT
Ø ext. central tube 112 mm*	7 x 14 m	078033	078033MOT

*Note: 2 boxes for the ECO ROLL Ø 112 mm reel.



Accessories for bubble covers



Stainless steel eyelet

	Code
Unit	079911



Plastic eyelet

	Code
Unit	079912



Strap clamp kit for unwinding

	Code
Kit	079962

Bubble protection cover

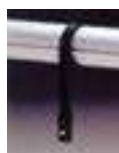
Not illustrated

	Code
Bleue	079950



Sandow for tarpaulin for bubble protection

	Code
L'unité	079941



Reel straps 1.50 m with clip

	La boîte	Code
9 sangles		07622-0900
11 sangles		07623-0900
13 sangles		07624-0900

Packaging per box

Description

- Thickness 6 mm
 - Colour Blue / Blue
 - 2 types of Finish :
 - Duo: edged on 2 widths
 - Luxe: edged around the perimeter
- This cover is considered to be the most effective and most resistant in the isothermal category.**
- The foam cover is ideal for :**
- public swimming pools
 - spas
 - heated pools



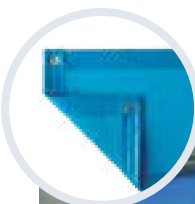
Minimum facturable 10 m²



28°C
MAX



- + Maintains water temperature
- + Prevents water evaporation
- + Avoids intensive use of the dehumidifier
- + Excellent chlorine stability



Finitions

DUO



PVC tape reinforcement sewn into both widths. Stainless steel eyelets approximately every 60 cm for the winder straps. One eyelet at each corner. Maximum width 6 m, beyond which the cover is made in several parts.

LUXE



PVC tape reinforcement sewn around the perimeter. Stainless steel eyelets approximately every 60 cm for the winder straps. One eyelet at each corner. Maximum width 6 m, beyond which the cover is made in several parts.

OPTION

Floating stiffener

For large foam covers. Located on the width opposite the roller, it makes it easier to handle the cover without it sinking into the water. We can only make stiffeners on straight sections. Round covers cannot be made with a floating stiffener.



Foam cover

BLEU / BLEU	Standard shape	Non standard shape	Free shape
FINITIONS	Code	Code	Code
Duo	074995	075000	075002
Luxe	075009	075010	075012

Stairs

Stairs	Code
Stairs CARRÉ	079820
Stairs ROMAN	079821
Other Stairs	079822
Ladder Cut	079801



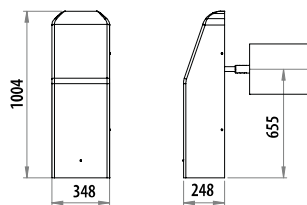
When you order a foam cover, all the details below must be specified: colour - finish - angles - position of eyelets for roller.

ASSOCIATED PRODUCTS

To complement the foam blanket, we recommend the following items:

Désignation	Code
One-width sleeve	075217M
Floating stiffener	079901
Axle attachment strap	907125
Guide strap	907127

Terminal type roller



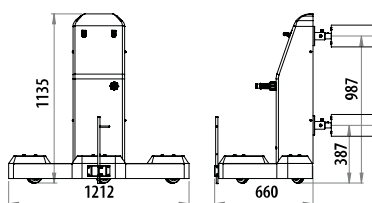
- For indoor pools max. 25 x 11.5 m
- Motorised reel
- Remote control + remote remote key control



Terminal type roller

Code
060719

Motorised double-axis mobile winder



- For pools up to internal dimensions of 25 x 15 m (2 strips max. size 25 x 7.5 m)
- Motorised reel
- Remote control
- 10 m extension

Larg. max x long. Max

Code

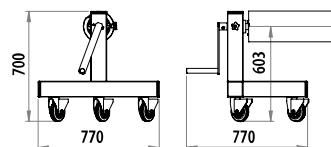
5,5 x 25 max

060885-01

7,5 x 25 max

060886-01

Single-axis manual mobile winder



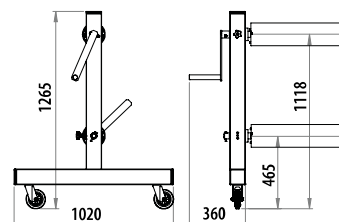
- For pools up to 25 x 7.5 m inside dimensions
- Manual reel

Single mobile winder manual shaft

Code

070650

Manual double-axis mobile winder



- For pools up to internal dimensions of 25 x 15 m (2 strips max. size 25 x 7.5 m)
- Manual winder

Double mobile winder manual shaft

Code

061258



PRACTICAL INFORMATION

- Transport costs on request subject to quotation.
- We can adapt our reels to suit your projects.



ATTENTION

The distance between the axis and the edge of the pool must be kept as short as possible to avoid abnormal wear and tear of the cover by rubbing on the paving.