



EDITION 2021

DESIGNER AND MANUFACTURER OF PILLOW TANKS

www.serena-group.com



One of the aims of **SERENA GROUP** is to supply its clients with pillow tanks of 0.3 m³ to 1,000 m³.

Each tank is laser-tagged for traceability during use.

Our factory, certified ISO 9001 version 2015 by the TUV, has a design office of 15 engineers using the latest design software and 100 members of staff working on an efficient fleet of machines to guarantee our customers technical and high-quality products.

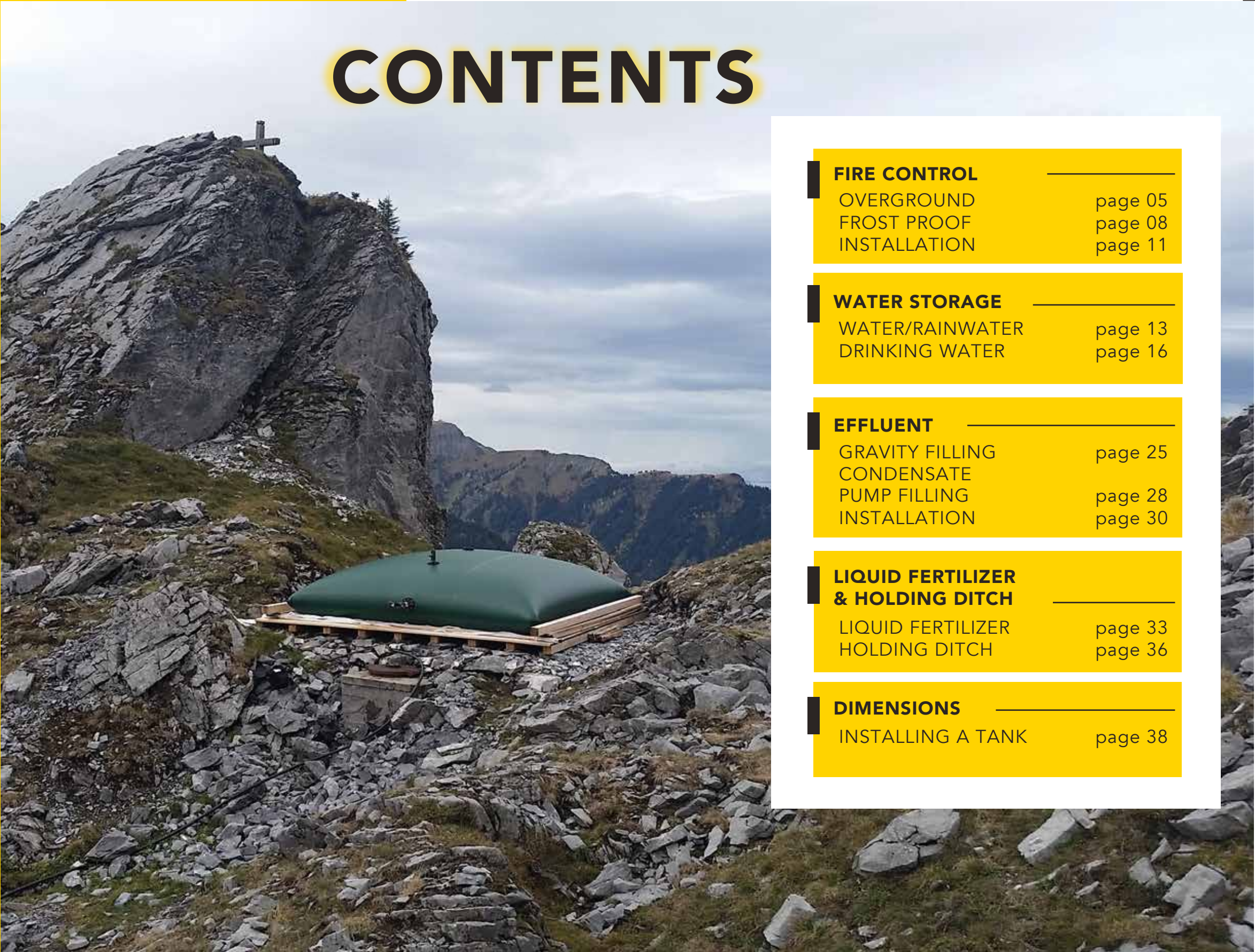
You will find our standard products in this catalogue.

Please feel free to contact us if you require bespoke sizes.

Technical and marketing staff are here for you and can assist you with your installation projects anywhere in the world.

Serena Group

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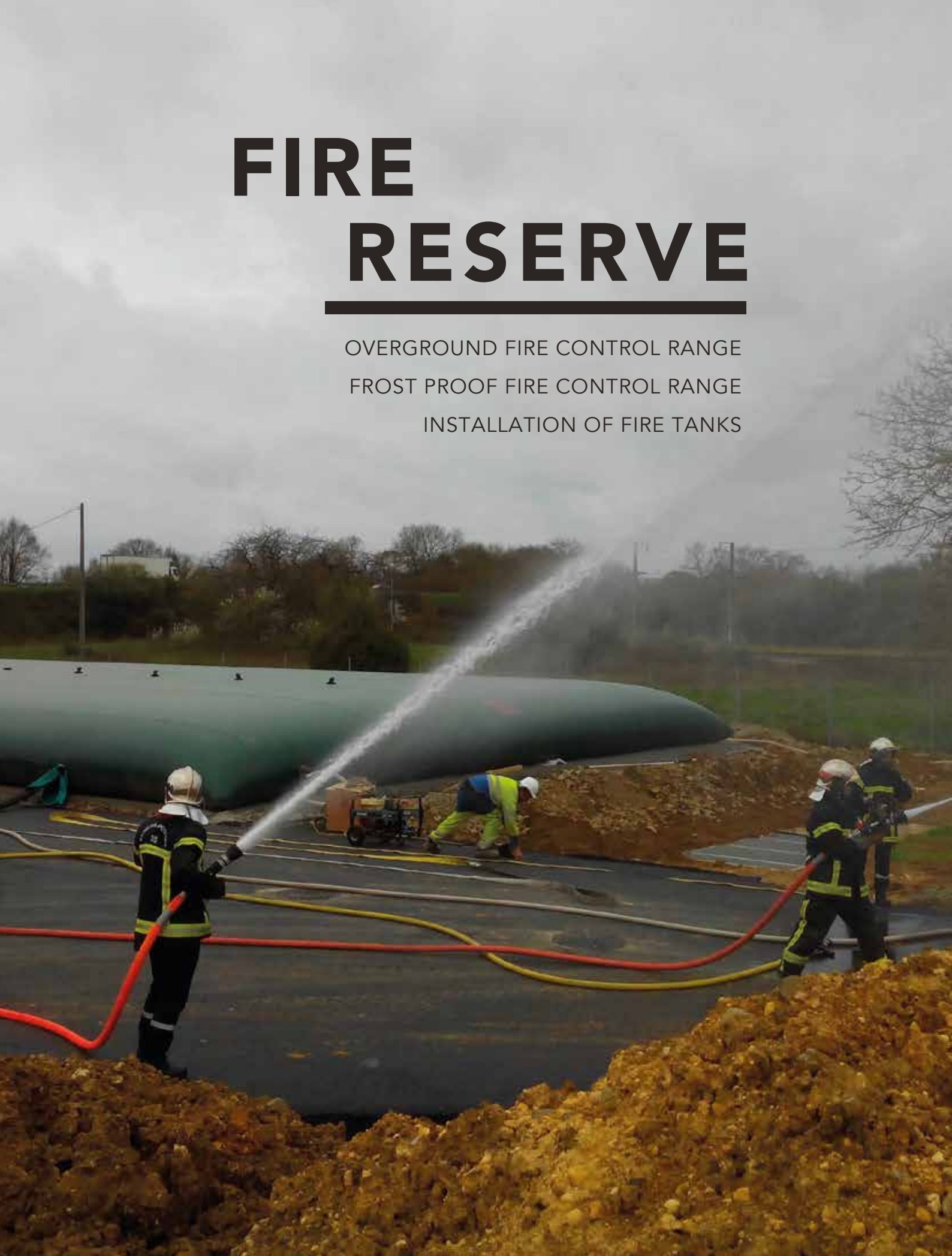
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FIRE RESERVE

OVERGROUND FIRE CONTROL RANGE
FROST PROOF FIRE CONTROL RANGE
INSTALLATION OF FIRE TANKS



OVERGROUND VERSION

FIELDS OF USE

Industry

Agriculture

BPW

Groups

USES

- Remote areas.
- Water top-up for a low reserve.
- Temporary reserves (shows, fairs, festivals, public works etc.).
- Water reserve for fires in residential areas.
- Protection for commercial environments such as agricultural, industrial, or crafting buildings etc.

ADVANTAGES OF FIRE TANKS

- Installation is instant, simple and fast.
- No maintenance or intervention.
- Free-standing.
- Constant water level: no evaporation or loss of volume.
- Temporary reserves.
- The water stays clean (no micro-algae and no larva growth).
- No air pockets so no oxidation problems.
- No light, no contamination: the water is always impeccable.



- Overground fire control reserve 100 M³

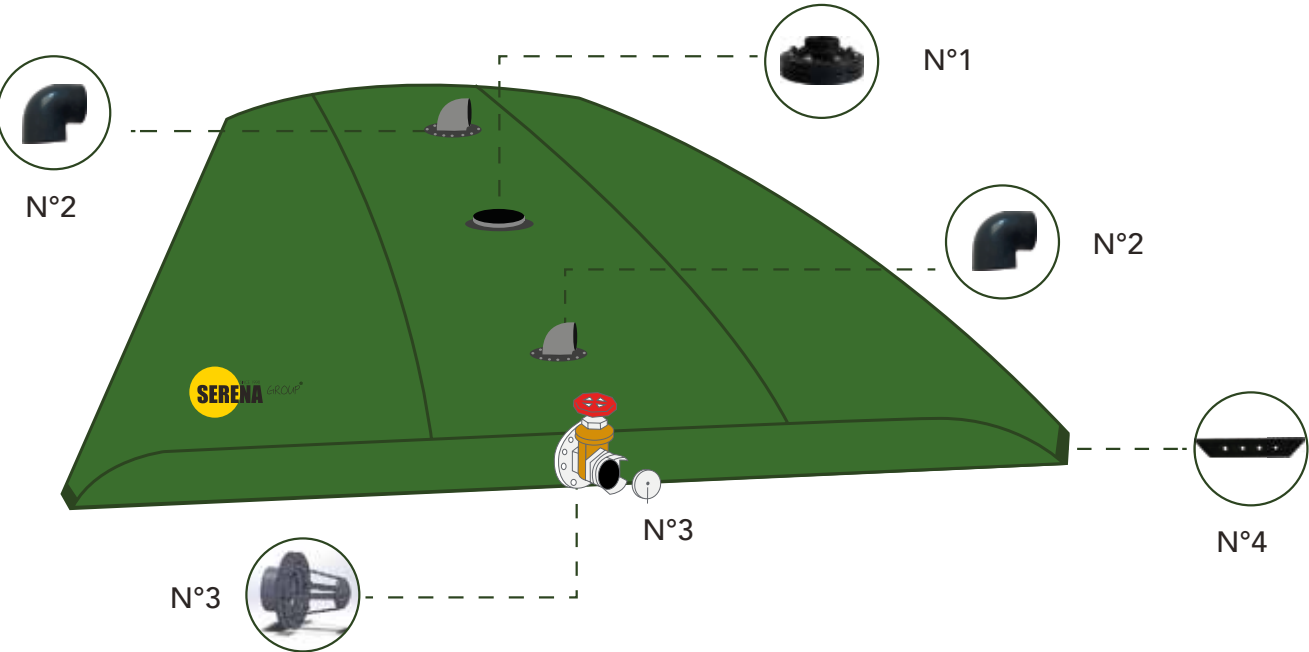
REGULATIONS IN FRANCE

Inter-ministerial circular No. 465 of 10 December 1951 relating to the installation of artificial reserves.

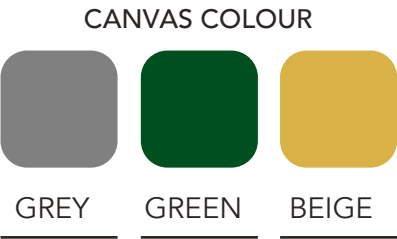
STANDARD EQUIPMENT

STANDARD TANK INSTALLATION

Thanks to our design office, equipped with the latest software, we are able to meet all your needs. Tank fittings can be altered and/or added as you require.



N°1	Welded polypropylene vent DN 146.
N°2	Bolted flange overflow DN 50. Elbow, threaded both ends.
N°3	EMPTYING: Side entry, polypropylene bolted flange pin, with integrated anti-vortex. Brass gate valve - threaded 4". Symmetric threaded coupling DN 100 with lock. **<i>(Piquage latéral disponible en inox)</i>
N°4	Reinforced bolted polypropylene corner mouldings.



TECHNICAL FEATURES



Surface weight	900 gr/m²	1100gr/m²	1300gr/m²
Coating	PVC		
Treatment	Double-sided anti-UV		
Warp-weft tear resistance	550/550 N	600/500 N	600/600 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm
Support	100% PES high tenacity continuous filament 1.100 dtex		

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



• Overground fire control reserve:140 m³



• Overground fire control reserve



• Overground fire control reserve

FIELDS OF USE

Industry	Agriculture	BPW	Groups
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USES

- Water top-up for a low reserve.
- Water reserves for fires in residential areas.
- Protection for commercial environments such as agricultural, industrial, or crafting buildings etc.

ADVANTAGES OF FIRE TANKS

- Installation is instant, simple and fast.
- Constant water, no evaporation.
- No maintenance or intervention.
- No air, no light, no contamination: the water is always impeccable.
- The water stays clean (no micro-algae and no larva growth).
- No air pockets so no oxidation problems.



- Fire control reserve: 100 m³

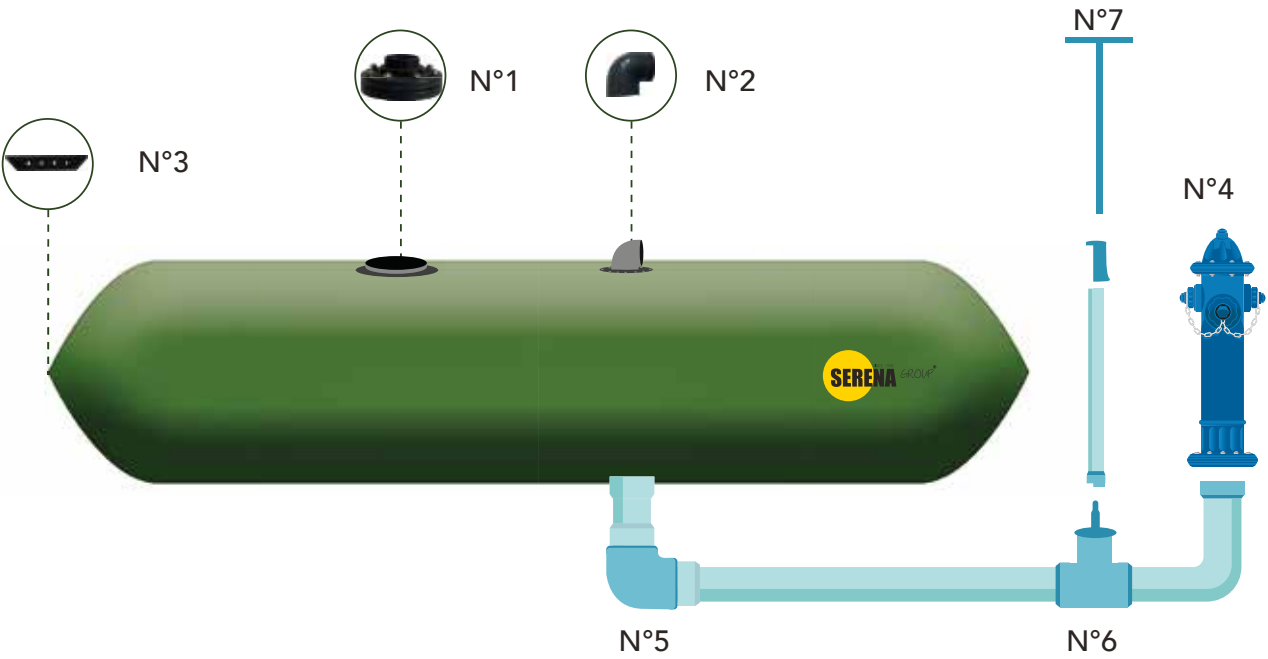
REGULATIONS IN FRANCE

Inter-ministerial circular No. 465 of 10 December 1951 relating to artificial reserves.

STANDARD EQUIPMENT

STANDARD TANK INSTALLATION

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Tank fittings can be altered and/or added as you require.



N°1	Welded polypropylene vent DN 146
N°2	Bolted flange overflow DN 50. Elbow, threaded both ends.
N°3	Reinforced bolted polypropylene corner mouldings.
N°4	Blue suction post
N°5	Buried PVC DN 100 pipes
N°6	Block valve DN 100
N°7	Reinforced hydrant standpipe key



CANVAS COLOUR



TECHNICAL FEATURES



Surface weight	900 gr/m ²	1100gr/m ²	1300gr/m ²
Coating	PVC		
Treatment	Double-sided anti-UV		
Warp-weft tear resistance	550/550 N	600/500 N	600/600 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm
Support	100% PES high tenacity continuous filament 1.100 dtex		

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



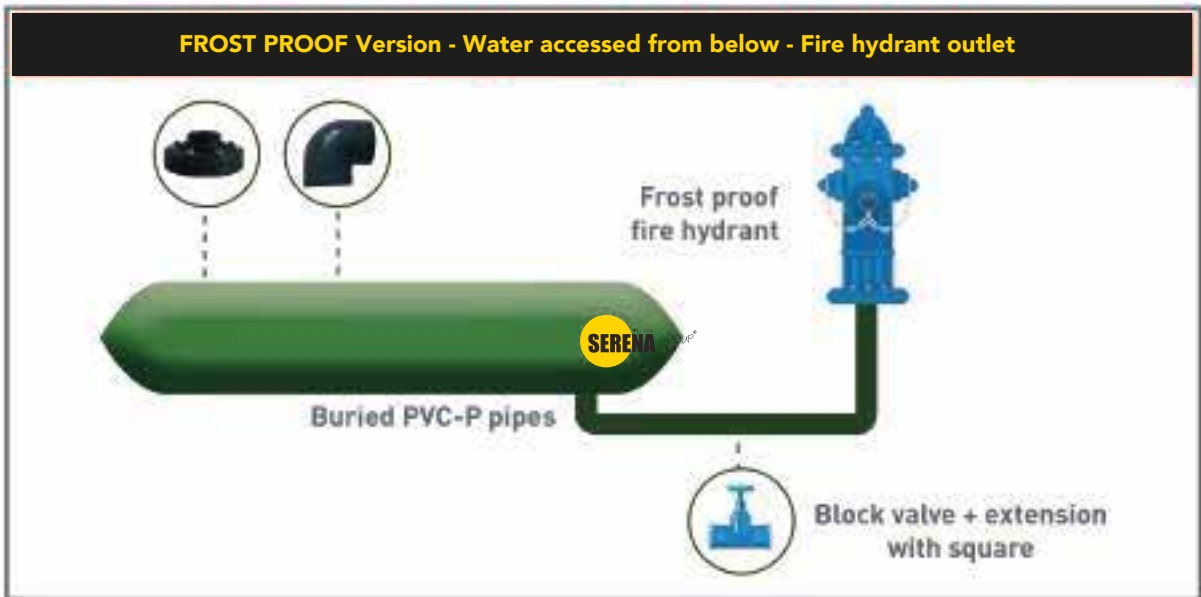
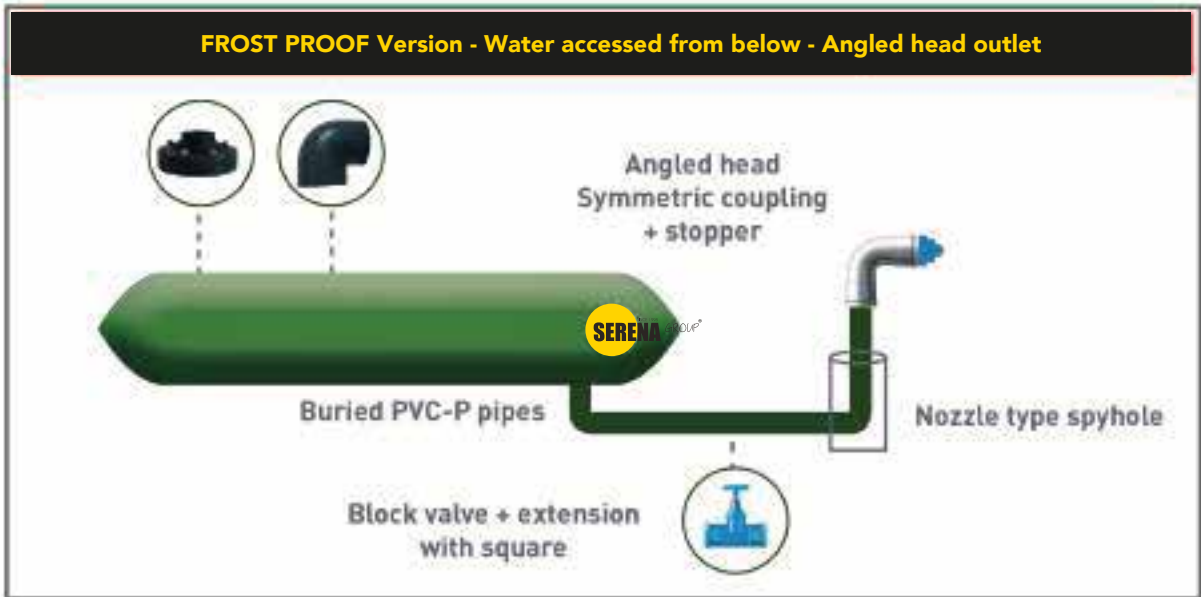
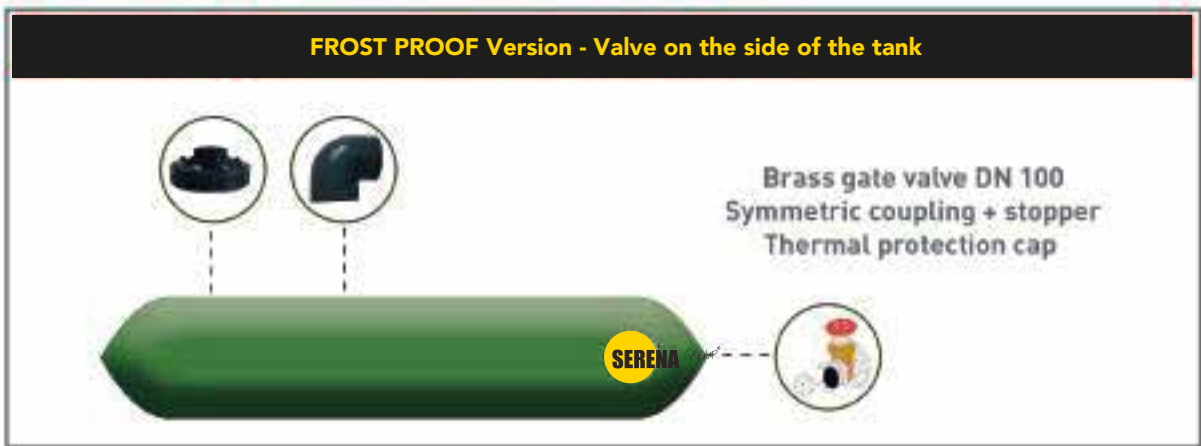
• Frost proof fire control reserve



• Frost proof fire control reserve



• Frost proof fire control reserve



WATER STORAGE

RAINWATER
DRINKING WATER
BASIC

WATER / RAINWATER

FIELDS OF USE

Industry	Agriculture	BPW	Individuals
----------	-------------	-----	-------------

USES

- Remote areas.
- Sanitation storage: toilets, garden
- Watering, irrigation.
- Water for livestock.
- Water top-up for a low reserve.
- Temporary reserves (shows, fairs, festivals, public works etc.).

ADVANTAGES OF TANKS

- Installation is instant, simple and fast.
- No maintenance or intervention.
- Free-standing.
- Constant water level: no evaporation or loss of volume.
- The water stays clean (no micro-algae and no larva growth)
- No air pockets so no oxidation problems.
- No light, no contamination: the water is always impeccable.



- Rainwater reserve pillow tank

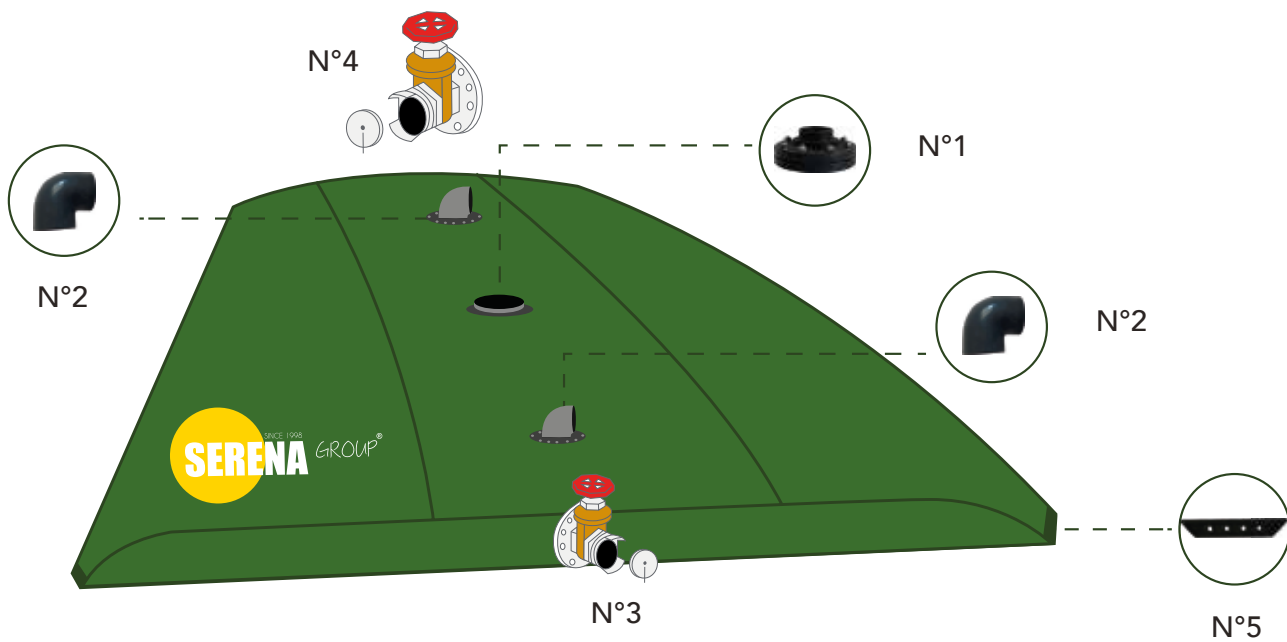
REGULATIONS IN FRANCE

In accordance with Article 49 of water law No. 2006-1772 of 30 December 2006 on collecting, storing and using rainwater inside and outside buildings.

STANDARD EQUIPMENT

STANDARD TANK INSTALLATION

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N° 1	Welded polypropylene vent DN 146
N°2	Bolted flange overflow DN 50. Elbow, threaded both ends.
N°3	FILLING: Polypropylene side spigot with bolted flange. Brass gate valve threaded 2". Symmetric threaded coupling with lock.
N°4	EMPTYING: Polypropylene side spigot with bolted flange. Brass gate valve DN 50 – threaded 2.
N°5	Reinforced bolted polypropylene corner mouldings.



TECHNICAL FEATURES



Surface weight	900 gr/m²	1100gr/m²	1300gr/m²
Coating	PVC		
Treatment	Double-sided anti-UV		
Warp-weft tear resistance	550/550 N	600/500 N	600/600 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm
Support	100% PES high tenacity continuous filament 1.100 dtex		

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



- Rainwater reserve pillow tank for automatic watering



- Rainwater reserve pillow tank



- Rainwater reserve pillow tank

FIELDS OF USE

Industry	Agriculture	BPW	Individuals
----------	-------------	-----	-------------

USES

- Long-term drinking water storage.
- Remote areas (individuals, armies, schools etc.)
- Individuals, NGOs, humanitarian missions...

ADVANTAGES OF TANKS

- Rapid transport and roll-out on site.
- Installation is instant, simple and fast.
- No maintenance or intervention.
- Free-standing.
- Constant water level: no evaporation or loss of volume.
- The water stays clean (no micro-algae and no larva growth).
- No air pockets so no oxidation problems.
- No light, no contamination: the water is always impeccable.



• Drinking water reserve pillow tank

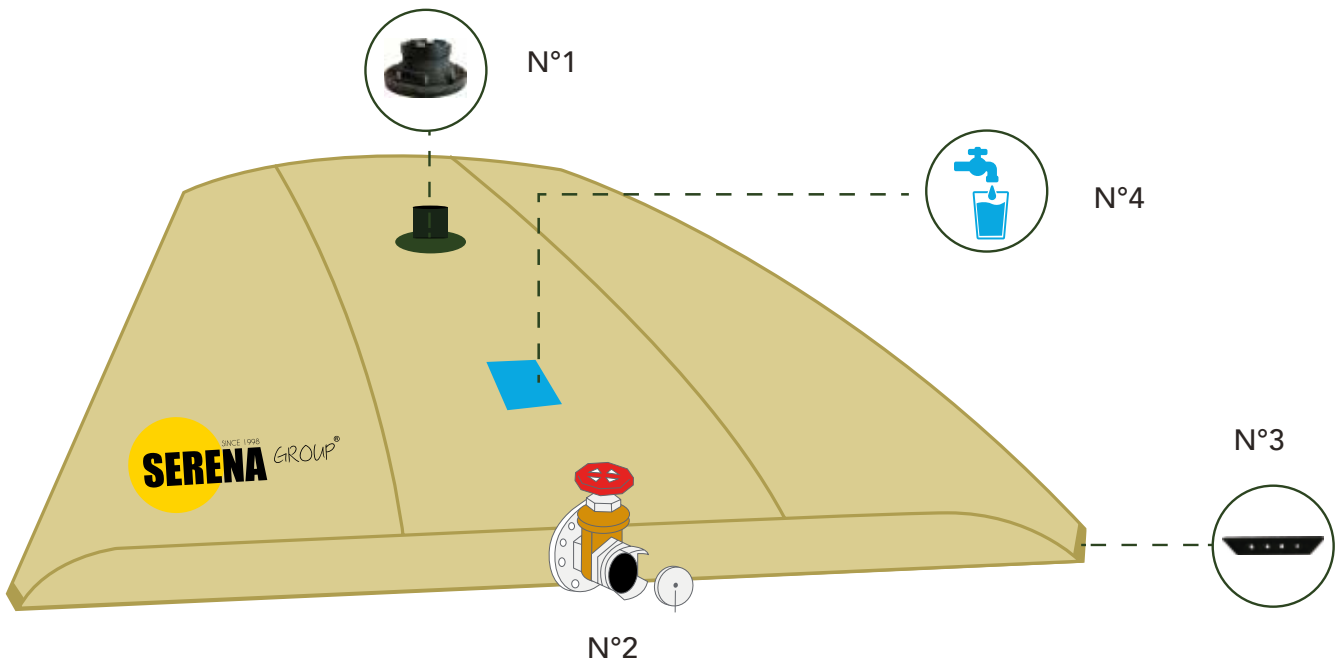
EUROPEAN REGULATIONS

Tanks comply with directives EC 2002/72 - 97 /48 - 85/572
Certificate of conformity with the KTW norm of the German Ministry of Environment.
The Ruhr District Institute of Hygiene, test report - No. K-190024-10 Ko/st, 10 May 2010

STANDARD EQUIPMENT

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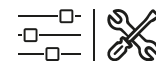
N°1	Stainless steel DN 50 bolted flange vent + watertight stopper (ACS French Sanitary Certificate)
N°2	FILLING/EMPTYING: Stainless steel side spigot - DN 50 with bolted flange. Brass gate valve DN 50 – threaded 2" Stainless steel symmetric coupling (optional)
N°3	Reinforced bolted polypropylene corner mouldings.
N°4	Drinking water sign - volume indicator



CANVAS COLOUR



TECHNICAL FEATURES



Surface weight	900 gr/m²	1100gr/m²	1300gr/m²
Coating	PVC		
Treatment	Double-sided anti-UV		
Warp-weft tear resistance	550/550 N	600/500 N	600/600 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm
Support	100% PES high tenacity continuous filament 1.100 dtex		

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



- Drinking water reserve pillow tank

CARSO - LABORATOIRE SANTÉ ENVIRONNEMENT HYGIÈNE DE LYON

Laboratoire Agréé pour les analyses d'eaux par le Ministère de la Santé

Laboratoire habilité par le Ministère chargé de la santé en application de l'article R*. 1321-52 du code de la santé publique

ATTESTATION DE CONFORMITE SANITAIRE (ACS)

Certificate of sanitary conformity

Conformément à l'arrêté du 29 mai 1997 modifié et aux circulaires du Ministère de la santé

DGS/VS4 n° 99/217 du 12 avril 1999 et DGS/VS4 n° 2000/232 du 27 avril 2000

Coordonnées du demandeur / Contact details of the ACS owner :	Nom(s) commercial(aux) du produit fini / Commercial name(s) of the finished product :
HEYTEX Neugersdorf GmbH Nordstrasse 2 02727 EBERSBACH-NEUGERSDORF Allemagne	H3580-7035

Type de produit fini / Type of finished product :

☐ tube / pipe
 ☐ joint / seal, gasket, o-ring...
 ☐ revêtement / coating

☐ produit de jointoyage / sealing product
 ☐ raccord et manchon / fittings
 ☐ composant d'accessoires / accessories component

☒ autre / other : membrane d'étanchéité

Nature du matériau / Type of material :

☐ polychlorure de vinyl PVC
 ☐ polybutylène PB
 ☐ éthylène-propylène EPDM

☐ PVC surchloré PVC-C
 ☐ polyamide PA
 ☐ butadiène-acrylonitrile NBR

☐ polyéthylène PE
 ☐ polytétrafluoroéthylène PTFE
 ☒ autre / other : PVC renforcé / reinforced PVC

☐ polyéthylène réticulé PEX
 ☐ acrylonitrile-butadiène-styrène ABS

☐ polypropylène PP
 ☐ à base de résine époxydique / epoxy resin

Commentaires / Comments : /

Couleur du matériau / material color : gris / grey

N° de dossier attribué par le laboratoire habilité / File reference : 16 MAT LY 044

Formulation chimique / Chemical formulation :

Vérifiée par le laboratoire et conforme aux listes positives
Checked by the laboratory and conform to the positive lists

Essais d'inertie réalisés selon la norme XP P 41-250 /
Migration tests performed according to the standard XP P 41-250 :

Rapport S/V testé / S/V tested ratio : 60 cm²/L

Date des essais / Tests date : du 26 Février au 13 Mai 2016 / from February 26, to May 13, 2016

Commentaires : Les essais d'inertie réalisés selon les normes AFNOR XP P 41-250-1/2/3 et NFP 41-290 n'ont fait apparaître aucune anomalie. Les résultats sont conformes aux exigences de la circulaire DGS/VS4 n° 99-217 du 12 Avril 1999.

Comments : The migration test carried out according to the standards XPP-41-250-1/2/3 and NFP 41-290 do not bring out any anomaly. The results are in accordance with the requirements of the circular DGS/VS4 n°99-217 of the 12th of april 1999.

Attestation délivrée par / Certificate issued by : Christelle AUTUGELLE Signature :
Responsable MCDE
CARSO - L.S.E.H.L.

A la date du / Date of issue : 01 Septembre 2016

Date d'expiration de l'ACS / Expiry date : 15 Décembre 2020

Commentaires / Comments : Mise à jour de l'ACS émise le 16 Mai 2016 (modification de la date d'expiration) / Update of the ACS issued on May 16, 2016 (change in the expiry date).

F_MC058-c 15/09/2014 MLN
Société par action simplifiée au capital de 2 283 622,30 Euros - RCS Lyon B 410 545 313 - SIRET 410 545 313 00042 - APE 743 B - N° TVA : FR 82 410 545 313
Siège Social : 4, avenue Jean Moulin - CS 30228 - F - 69633 VENISSIEUX cedex - Tél. : (33) 04 72 76 16 16 - Fax : (33) 04 78 72 12 11

FIELDS OF USE

Industry	Agriculture	BPW	Individuals
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USES

- Remote areas.
- Sanitation storage: toilets, garden
- Watering, irrigation.
- Water for livestock.
- Water top-up for a low reserve.
- Temporary reserves (shows, fairs, festivals, public works etc.).

ADVANTAGES OF TANKS

- Have an efficient tank at an attractive price.
- Installation is instant, simple and fast.
- No maintenance or intervention.
- Free-standing.
- Constant water level: no evaporation or loss of volume.
- The water stays clean (no micro-algae and no larva growth)
- No air pockets so no oxidation problems.
- No light, no contamination: the water is always impeccable.



- Rainwater reserve pillow tank

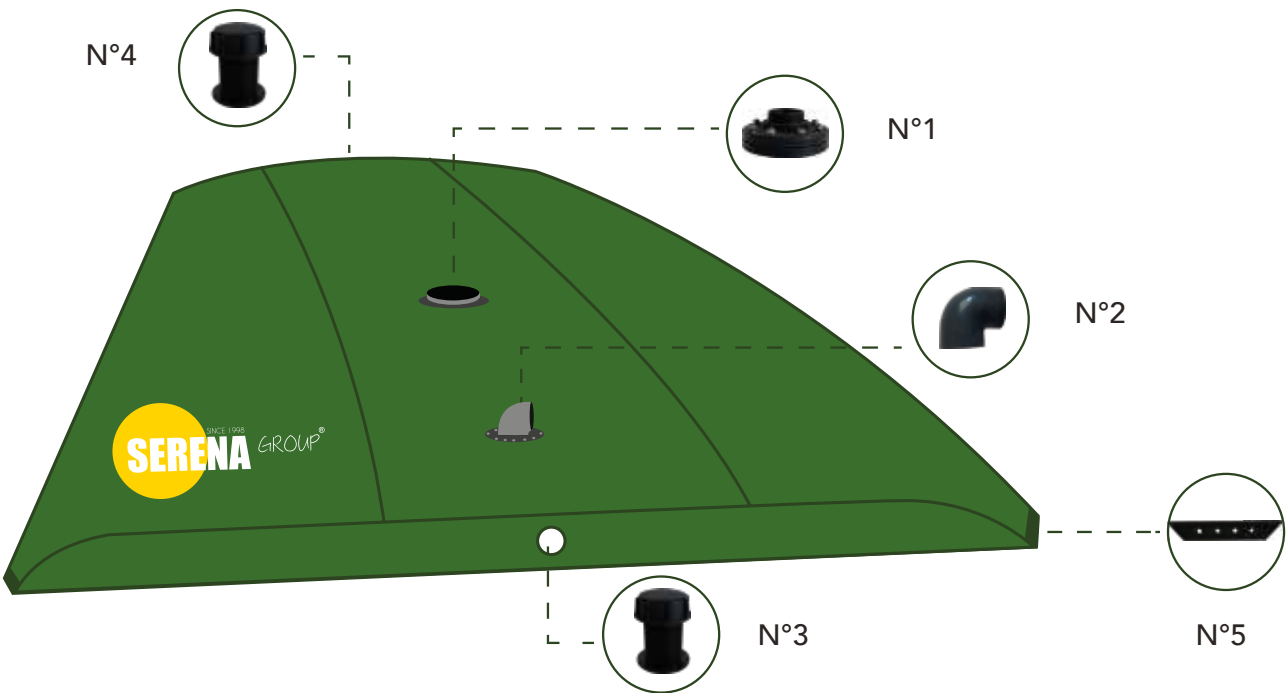
REGULATIONS IN FRANCE

In accordance with Article 49 of water law No. 2006-1772 of 30 December 2006 on collecting, storing and using rainwater inside and outside buildings.

STANDARD EQUIPMENT

STANDARD TANK INSTALLATION

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Tank fittings can be altered and/or added as you require.



N°1	Welded polypropylene vent DN 146
N°2	Bolted flange overflow DN 50. Elbow, threaded both ends.
N°3	FILLING: Polypropylene side spigot with bolted flange. Brass gate valve threaded 2". Symmetric threaded coupling with lock.
N°4	Brass gate valve DN 50 – threaded 2.
N°5	Reinforced bolted polypropylene corner mouldings.



CANVAS COLOUR



TECHNICAL FEATURES



Surface weight	900 gr/m²
Coating	PVC
Treatment	Double-sided anti-UV
Warp-weft tear resistance	550/550 N
Warp-weft split resistance	4000/4000 daN/50cm
Support	100% PES high tenacity continuous filament 1.100 dtex

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



• Rainwater reserve pillow tank for automatic watering



• Rainwater reserve pillow tank



• Rainwater reserve pillow tank

We also **Manufacture**
Gazebos and Marquees

Fairs and exhibitions
Promotional sales

Receptions and seminars
Storage



Contact us
for more information
Catalog 2021-2022

www.serena-group.com

EFFLUENT STORAGE

GRAVITY FILLING
CONDENSATE PUMP FILLING
INSTALLATION

GRAVITY FILLING

FIELDS OF USE

Industry	Agriculture	BPW	Individuals
----------	-------------	-----	-------------

USES

- Storing agricultural and wine-making effluent
- Wastewater
- Contaminated water
- Industrial effluent
- Chemical products
- Brine
- Industrial sludge

ADVANTAGES OF TANKS

- Installation is instant, simple and fast.
- No need for a building permit.
- Free-standing: Temporary or permanent.
- Stored away from rainwater.
- Containment of odours.

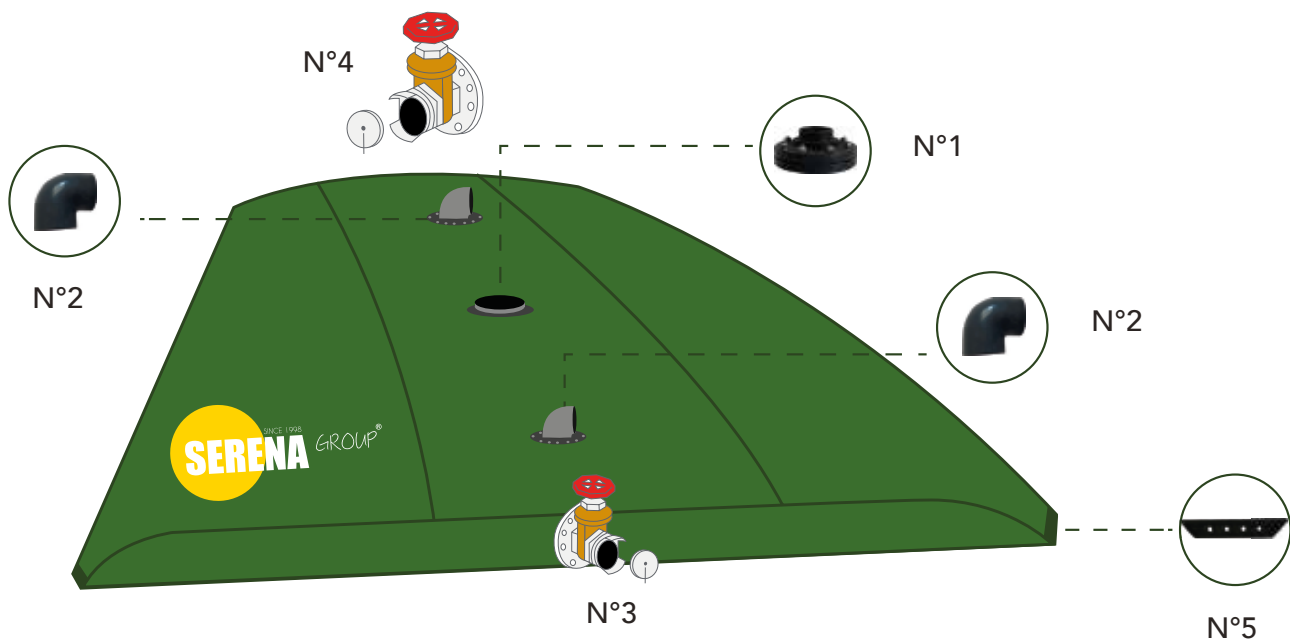


- Agricultural effluent pillow tank

STANDARD TANK INSTALLATION

STANDARD TANK INSTALLATION

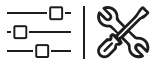
- NThanks to our design office, equipped with the latest software, we are able to meet all your needs. Tank fittings can be altered and/or added as you require.



N° 1	Polypropylene deaerator DN 100 with bolted flange
N°2	Bolted flange overflow DN 50.
N°3	FILLING: Stainless steel side spigot with bolted flange. Brass gate valve DN 50 "threading 2" Bolted check valve DN 50. CAN BE FILLED FROM BELOW
N°4	EMPTYING: Side entry, stainless steel bolted flange pin Stainless steel anti-vortex fitted inside. Brass gate valve DN100 "threading 4" Galvanized liquid manure tank coupling - 150 or 200
N°5	Reinforced bolted polypropylene corner mouldings.



TECHNICAL FEATURES



Surface weight	900 gr/m²	1100gr/m²	1300gr/m²	1400 gr/m²
Coating	PVC			
Treatment	Double-sided anti-UV			Fungicide anti-UV
Warp-weft tear resistance	550/550 N	600/500 N	600/600 N	650/650 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm	4500/4500 daN/50cm
Support	100% PES high tenacity continuous filament 1.100 dtex			

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



- Liquid fertilizer pillow tank

FIELDS OF USE

Industry	Agriculture	BPW	Individuals
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USES

- Storing agricultural and wine-making effluent
- Wastewater.
- Contaminated water.
- Industrial effluent.
- Chemical products.
- Brine.
- Industrial sludge.

ADVANTAGES OF TANKS

- Installation is instant, simple and fast.
- No need for a building permit.
- Free-standing: Temporary or permanent.
- Stored away from rainwater.
- Containment of odours.



- Industrial effluent pillow tank

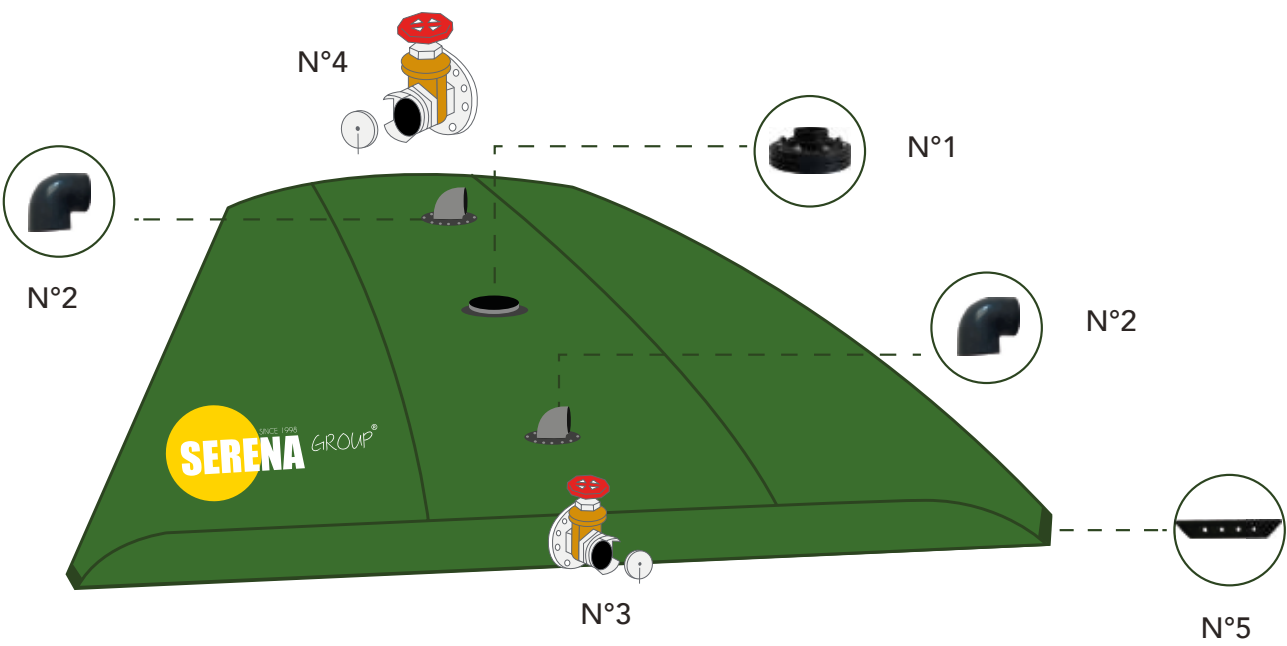
REGULATIONS IN FRANCE

Ministry of Agriculture approved, PMPOA2 compliance. Letter dated 18 May 2005.
Water agency approval for storing and processing wine-growing effluent.

STANDARD EQUIPMENT

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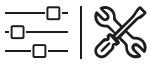
N°1	Polypropylene deaerator DN 100 with bolted flange
N°2	Bolted flange overflow DN 50.
N°3	FILLING: Stainless steel side spigot with bolted flange. Brass gate valve DN 50 "threading 2" Bolted check valve DN 50. CAN BE FILLED FROM BELOW
N°4	EMPTYING: Side entry, stainless steel bolted flange pin Stainless steel anti-vortex fitted inside. Brass gate valve DN100 "threading 4" Galvanized liquid manure tank coupling - 150 or 200
N°5	Reinforced bolted polypropylene corner mouldings.



CANVAS COLOUR



TECHNICAL FEATURES



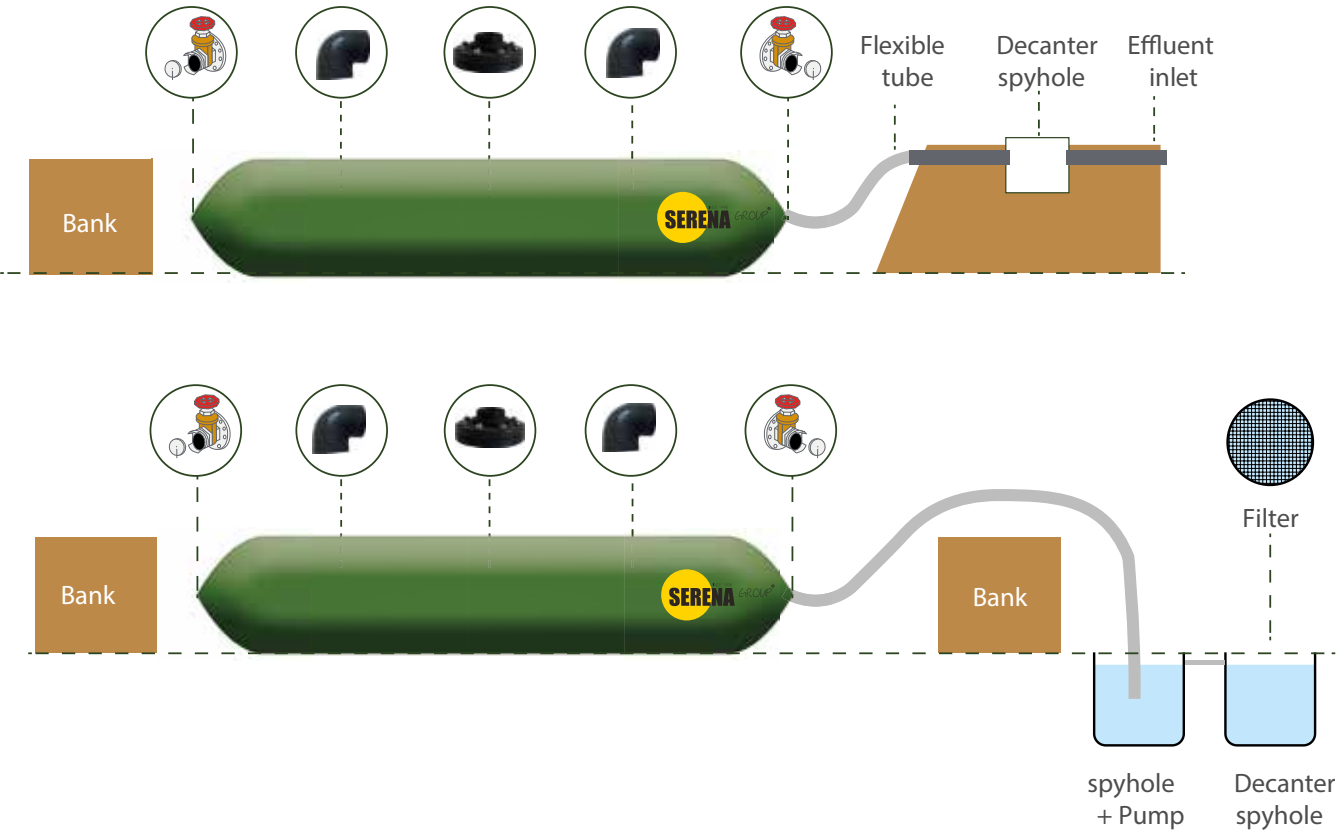
Surface weight	900 gr/m²	1100gr/m²	1300gr/m²	1400 gr/m²
Coating	PVC			
Treatment	Double-sided anti-UV			Fungicide anti-UV
Warp-weft tear resistance	600/500 N	550/550 N	600/600 N	500 /500 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm	4200/4000 N/50mm
Support	100% PES high tenacity continuous filament 1.100 dtex			

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



• Agricultural effluent pillow tank



LIQUID FERTILIZER & HOLDING DITCH

LIQUID FERTILIZER

FIELDS OF USE

Agriculture

USES

- Storing liquid fertilizer.
- Nitrogen solutions.
- Sulphur solutions.
- Standard and bespoke versions available.

PRACTICAL INFORMATION

25 m ³ = 1 lorry of fertilizer
50 m ³ = 2 lorries of fertilizer
75 m ³ = 3 lorries of fertilizer
99 m ³ = 4 lorries of fertilizer
Think about a holding ditch with banks or walls

REGULATIONS IN FRANCE

The storage of liquid fertilizer falls into the category of facilities requiring environmental impact assessment. Under 100 m³, they are subject to departmental health regulations set by the Préfet. From 100-499 m³, a holding ditch must be created and the facility must be properly registered with the relevant bodies. Over 499 m³, a holding ditch must be created and the facility must obtain a permit from the relevant bodies.

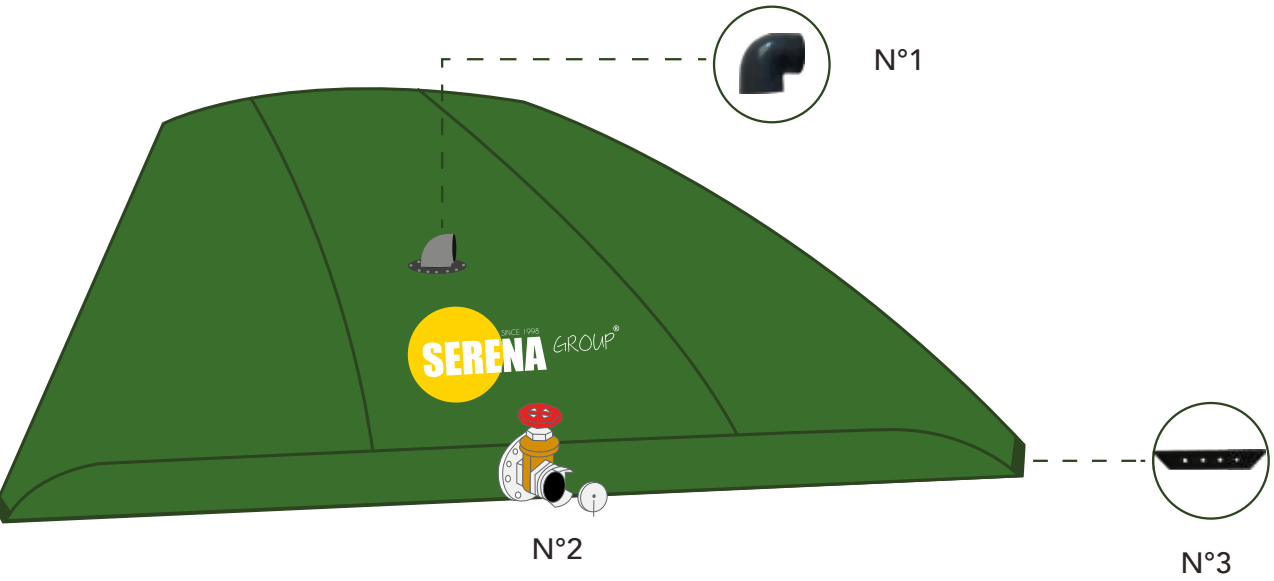
The bodies charged with ensuring these regulations are complied with in all départements are:

the DRIRE (regional industry, research and environment management),
the DSV (veterinary services), the DDASS (departmental social and sanitary affairs)
and the ODE (water observatory).

STANDARD EQUIPMENT

STANDARD TANK INSTALLATION

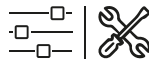
- Pillow tanks are designed to meet every use. Equipment can be added or modified depending on what you need.
- Filling and emptying valves are located in the centre of the shorter sides of the tank. Their position can be adjusted if you so require.



N° 1	Polypropylene deaerator DN 50 with bolted flange
N°2	FILLING/EMPTYING: Polypropylene side spigot with bolted flange. Polypropylene 1/4 turn valve DN 50. Symmetric coupling + stopper
N°3	Reinforced bolted polypropylene corner mouldings.



CARACTÉRISTIQUES TECHNIQUES



Surface weight	900 gr/m²	1100gr/m²	1300gr/m²	1400 gr/m²
Coating	PVC			
Treatment	Double-sided anti-UV			Fungicide anti-UV
Warp-weft tear resistance	600/500 N	550/550 N	600/600 N	500 /500 N
Warp-weft split resistance	4000/4000 daN/50cm	4000/4000 daN/50cm	4200/4200 daN/50cm	4200/4000 N/50mm
Support	100% PES high tenacity continuous filament 1.100 dtex			

DIMENSIONS

SEE DIMENSIONS TABLE AT THE BACK OF THE CATALOGUE*



- Reserve for storing nitrogen solution

BANKED HOLDING DITCH

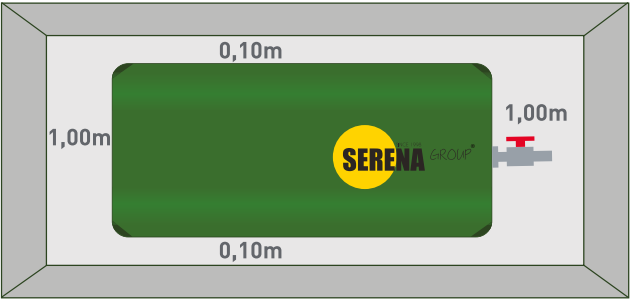


INSTALLATION

- Landscaping of a ditch with banks at 45°
- Installation on a bed of sand on a compacted and stable base

Membrane dimensions:

- Width of tank when empty + 4 to 4.5 m
- Length of tank when empty + 4.5 to 5 m
- An anti-perforation felt is included

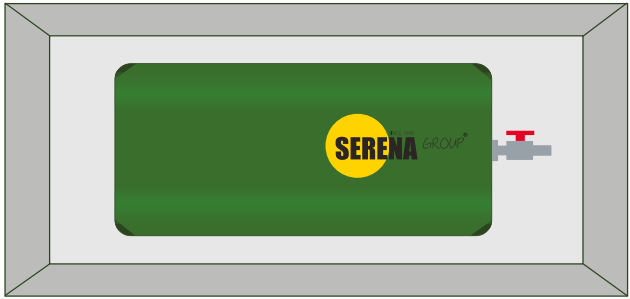


WALLED HOLDING DITCH



INSTALLATION

- A rigid rim structure; walls, breeze blocks, concrete.
- Stable base (bed of sand or concrete floor)
- Waterproofing membrane to fit the interior of the structure with parallelepiped shaping in the corners. Eyelets fitted for attachment every 50 cm around the upper rim.
- An anti-perforation felt is included



DIMENSIONS OF BANKED HOLDING DITCH

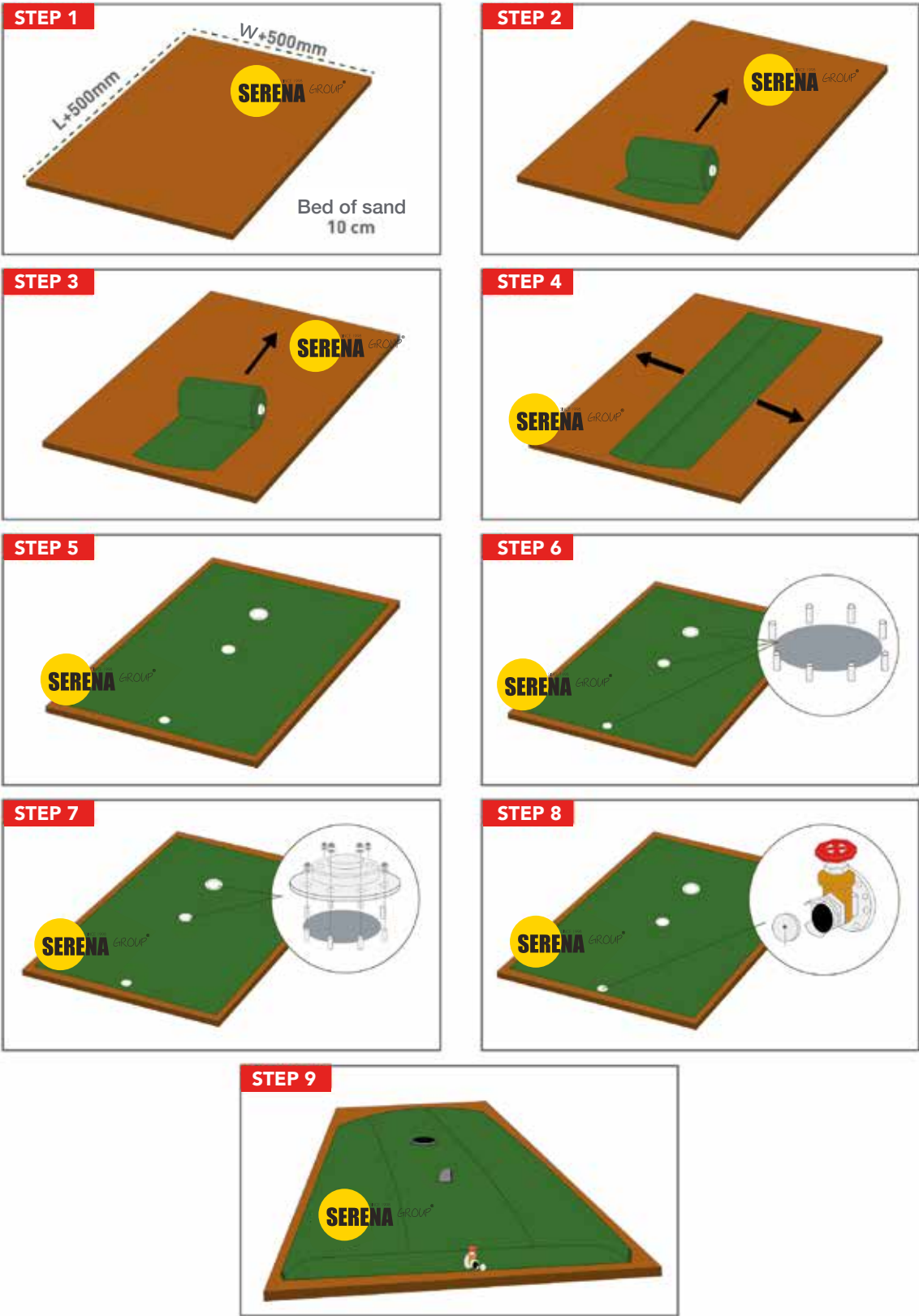
Volume In m ³	Tarpaulin Dimensions In Metres	Bottom Of The Bank Dimensions In Metres
25	8.90 x12.00	4.50x8.10
30	9.90x11.00	6.00x7.30
40	9.90x12.50	6.00x8.60
50	9.90x14.00	6.00x10.30
60	9.90x15.00	6.00x11.30
70	11.90x14.00	7.50x10.10
80	11.90x15.50	7.50x11.30
90	11.90x16.00	7.50x12.40
99	12.90x15.00	9.00x11.30
110	12.90x16.00	9.00x12.40
130	12.90x17.50	9.00x14.10
150	12.90x19.50	9.00x15.80

DIMENSIONS OF WALLED HOLDING DITCH

Volume In m ³	Inside Dimensions In Metres	Inside Dimensions In Metres
25	4.70x8.50	0.61
30	6.50x7.50	0.71
40	6.50x9.00	0.71
50	6.50x11.00	0.71
60	6.10x11.50	0.95
70	8.00x10.50	0.91
80	8.00x11.50	0.91
90	8.00x13.00	0.91
99	10.00x11.50	0.92
110	10.00x13.00	0.92
130	10.00x14.50	0.92
150	10.00x16.50	0.92

Volume In m ³	Length	Width
0.3 m ³	1.20 m	1.00 m
0.5 m ³	1.23 m	1.48 m
1.0 m ³	1.35 m	2.96 m
2.0 m ³	2.30 m	2.96 m
3.0 m ³	2.85 m	2.96 m
4.0 m ³	3.30 m	2.96 m
5.0 m ³	3.90 m	2.96 m
6.0 m ³	4.40 m	2.96 m
8.0 m ³	5.30 m	2.96 m
10.0 m ³	6.20 m	2.96 m
15.0 m ³	5.30 m	4.44 m
20.0 m ³	6.50 m	4.44 m
25.0 m ³	7.60 m	4.44 m
30.0 m ³	6.30 m	5.92 m
45.0 m ³	8.15 m	5.92 m
50.0 m ³	8.80 m	5.92 m
60.0 m ³	10.00 m	5.92 m
70.0 m ³	11.40 m	5.92 m
80.0 m ³	8.50 m	8.88 m
100.0 m ³	10.00 m	8.88 m
120.0 m ³	11.70 m	8.88 m
150.0 m ³	14.30 m	8.88 m
180.0 m ³	12.40 m	11.84 m
200.0 m ³	13.60 m	11.84 m
250.0 m ³	19.40 m	10.36 m
300.0 m ³	19.70 m	11.84 m
350.0 m ³	20.10 m	13.32 m
400.0 m ³	20.40 m	14.80 m
450.0 m ³	20.60 m	16.28 m
500.0 m ³	22.70 m	16.28 m

PLAN



EC COMPLIANCE

SERENA Group pillow tanks are made using a highly resistant polyester textile, coated with several layers of PVC. They come in various thicknesses and quality depending on their use. The exterior canvas is subjected to an anti-UV treatment.

They are welded using the high frequency technique.

We have a complete and very broad range of equipment for our tanks, depending on what liquid is to be stored and its intended use. However full, our tanks always remain stable.

Installing our tanks is quick and easy but must be done on a clean, level and horizontal surface. We recommend you lay down a protective sheet under the tank to insulate it from the ground.

We are thus able to offer you a permanent or temporary solution for all kinds of products - and you won't need planning permission.

Lastly, our tanks are 100% recyclable and meet European regulations.

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