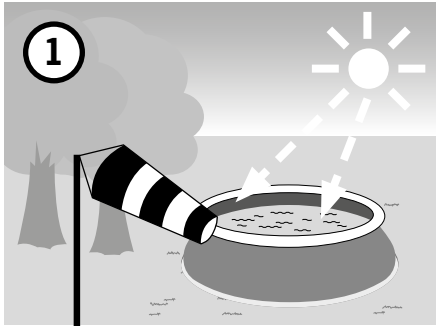




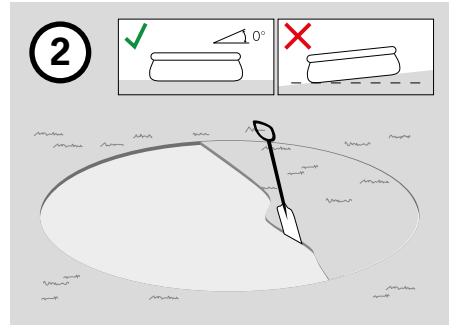
Assembly and Operating Instructions



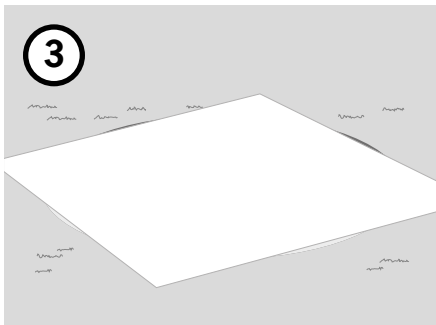
KURZANLEITUNG / QUICK START GUIDE / NOTICE SOMMAIRE / GUIDA STRUČNÁ PŘÍRUČKAG / STRUČNÝ NÁVOD / KRATKA NAVODILAG / GYORS



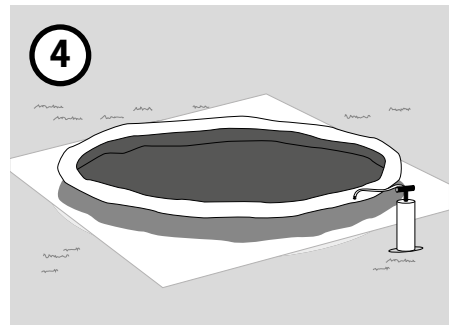
- ①
- Ⓓ Pool-Standort wählen
 - ⒺK Selection of pool location
 - Ⓕ Sélection de l'emplacement
 - Ⓖ Scegliere il luogo per la piscina
 - Ⓗ Locatie zwembad kiezen
 - Ⓒ Välja placering för bassängen
 - Ⓓ Pool-volba místa
 - ⒺK Zvolte miesto inštalácie bazény
 - Ⓓ Selectarea locului de amplasare a piscinei



- ②
- Ⓓ Untergrund vorbereiten
 - ⒺK Preparing the foundation/ground
 - Ⓕ Préparation du terrain
 - Ⓖ Scegliere il luogo per la piscina
 - Ⓗ Ondergrond voorbereiden
 - Ⓒ Förbereda underlaget
 - Ⓓ příprava podkladu
 - ⒺK Pripravte podklad
 - Ⓓ Pregătirea solului de bază

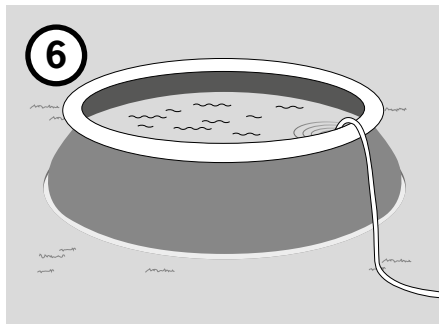
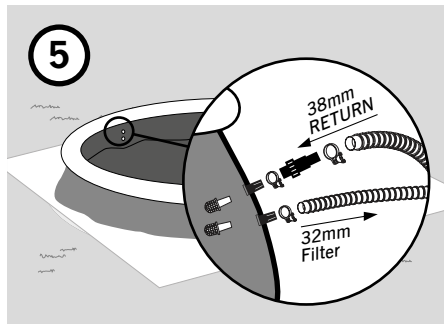


- ③
- Ⓓ Vlies auslegen
 - ⒺK Installation of floor protection fleece
 - Ⓕ Pose du tapis feutre
 - Ⓖ Posare il velo protettivo
 - Ⓗ Vlies uitleggen
 - Ⓒ Lägga ut duken
 - Ⓓ Položení rouna (vlákny)
 - ⒺK Rozložte podložku
 - Ⓓ Amplasarea păturii drenante



- ④
- Ⓓ Folie auslegen & Luftwulst aufblasen
 - ⒺK Installation of liner & inflation of tube ring
 - Ⓕ Déploiement du liner & Gonflage du boudin
 - Ⓖ Posare il liner e gonfiare l'anello superiore
 - Ⓗ Folie uitleggen & luchtrand opblazen
 - Ⓒ Lägga ut folien och blåsa upp luftvulsten
 - Ⓓ Folie položena & vzduch vytlačen
 - ⒺK Rozložte fóliu a nafúknite nafukovací diel
 - Ⓓ Întinderea foliei și umflarea elementul gonflabil

RAPIDA / BEKNOPTÉ HANDLEIDING / KORTFATTAD BRUKSANVISNING ÚTMUTATÓ / MANUAL CU INTRUCȚIUNI PE SCURT



- Ⓓ Ventile und Filteranlage anschließen
- Ⓢ Connection of valves and filter system
- Ⓕ Raccordement vannes et installation de filtrage
- Ⓘ Collegare le valvole e l'impianto filtrante
- Ⓝ Ventielen en filterinstallatie aansluiten
- Ⓔ Ansluta ventiler och filteranordning
- Ⓒ Připojení ventilu a filtrační systém
- Ⓚ Pripojte ventily a filtračné zariadenie
- Ⓡ Racordarea ventilelor și instalației de filtrare

- Ⓓ Mit Wasser befüllen
- Ⓢ Filling with water
- Ⓕ Remplissage d'eau
- Ⓘ Riempire con acqua
- Ⓝ Met water vullen
- Ⓔ Fylla bassängen med vatten
- Ⓒ Naplnit vodou
- Ⓚ Naplňte bazén vodou
- Ⓡ Umplerea cu apă



Please observe the detailed instructions on the following pages.

- Ⓓ Eine ausführliche Anleitung in Ihrer Sprache steht im Internet unter <http://download.waterman-pool.com> für Sie bereit.
- Ⓕ Une notice d'utilisation détaillée dans votre langue est disponible sur le site Internet <http://download.waterman-pool.de>
- Ⓘ Potete trovare la descrizione dettagliata nella vostra lingua in Internet all'indirizzo <http://download.waterman-pool.de>
- Ⓝ Een uitgebreide handleiding in uw taal staat op internet onder <http://download.waterman-pool.de> voor u klaar.
- Ⓔ En utförlig anvisning på ditt språk finns att ladda ner på Internet under adressen <http://download.waterman-pool.de>
- Ⓒ Podrobné pokyny ve vašem jazyce jsou k dispozici na internetu jsou pro vás připraveny pod <http://download.waterman-pool.de>
- Ⓚ Podrobný návod vo vašom jazyku nájdete na internete na stránke <http://download.waterman-pool.de>
- Ⓡ Un manual cu instrucțiuni detaliate vă stă la dispoziție pe internet pregătit în limba dumneavoastră la <http://download.waterman-pool.de>



SAFETY INSTRUCTIONS AND WARNINGS

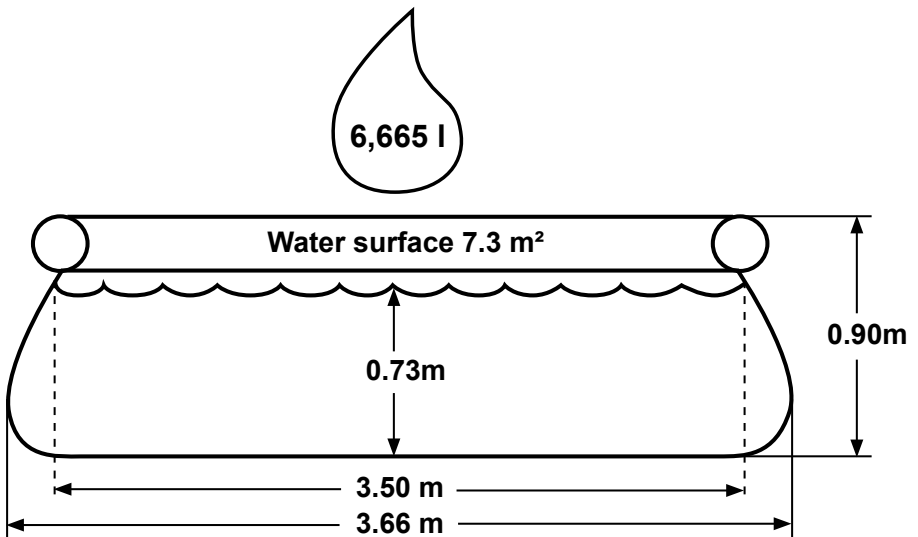
The use of a swimming pool construction kit presumes that the kit complies with the safety regulations described in the operation and maintenance manual. To prevent a drowning of children, it is recommended to secure access to the swimming pool. The access to the pool is to be secured in such a way that children under 5 years cannot get into the pool water unnoticed. You can protect the pool with a childproof fencing or a childproof cover/roofing of the complete pool, with an additional alarm system, if desired. Safety devices can make a pool safer, but never replace a permanent supervision of children by an adult who can help in an emergency.








While the pool is used, no equipment used to access the swimming pool (e.g. ladders) must be removed. When the pool is no longer used, ladders must either be completely removed from the pool or secured in such a way that unauthorized access is not possible (for example, we recommend using a safety ladder with detachable, or foldable and lockable steps).

PURCHASE INFORMATION / TECHNICAL DATA

Note: This pool conforms to the EN16562-1 standard. It is supplied as above-ground pool kit.



Use	Above ground pool
Assembly kit type	Self-supporting swimming pool with inflatable air ring
Number of persons required for setup	 At least 2 persons
Time required for setup	 15 minutes (excl. earthwork, excl. water supply)
Set contents	Swimming pool, safety ladder, sand filter system
Water resistance classification	WO: 0 lt
Tools required for setup:	<input type="checkbox"/> Straightedge <input type="checkbox"/> Water level <input type="checkbox"/> Spade & shovel <input type="checkbox"/> Vibrating plate, if required <input type="checkbox"/> Folding rule <input type="checkbox"/> Flat blade screwdriver <input type="checkbox"/> 10mm ring spanner <input type="checkbox"/> Cord <input type="checkbox"/> Peg <input type="checkbox"/> Marking spray or bottle of flour
Material required in addition	<input type="checkbox"/> Floor protection fleece <input type="checkbox"/> Fine sand, if required <input type="checkbox"/> Water care products
Useful accessories	<input type="checkbox"/> Floor vacuum cleaner <input type="checkbox"/> Scoop <input type="checkbox"/> Protecting cover <input type="checkbox"/> Dosing float <input type="checkbox"/> Water tester
Enclosed safety labels	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Be aware of the risks of diving.</p> </div> <div style="text-align: center;">  <p>Children must be supervised by adults at all times.</p> </div> <div style="text-align: center;">  <p>Danger. Risk of drowning.</p> </div> </div>

Before you begin, first check whether all required parts are available according to the attached parts list:

PART LIST

No. of units	Description	Article no.
1	Liner 3.66 x 0.91m, incl. repair kit	57312
2	Strainer for inlet nozzle Bestway Pool incl. hose clamp	F4030
1	Floating hose 38 mm 2x1.5 m in one piece	2500059
1	Floating hose 32 mm 3x1.1m in one piece	2500060
1	Sand filter system 4m ³ /h	???
1	Safety ladder for pool 1.07 m 2x3 stairs	58330
1	Adapter	P5C183B

There are separate assembly and operating instructions enclosed with the item for both sand filter system and ladder.

SAFE USE OF THE SWIMMING POOL

- Dives into the pool are not allowed, never jump into shallow water (danger of serious injuries or even death).
- Learn first aid skills (cardiopulmonary resuscitation CPR) and refresh your knowledge regularly. This can make a vital, even lifesaving difference in an emergency.
- All pool users, including children, are to be instructed what to do in an emergency.
- Remove protecting covers completely before using the pool, never dive under covers.
- Place the ladder to enter the swimming pool on a secure, firm floor. Check regularly that all connections are still tight and properly fixed, and that there is no damage.
- Never use the swimming pool when under the influence of alcohol, drugs, or medication.
- Never mix water treatment chemicals, keep chemicals for the swimming pool securely closed and out of the reach of children.
- Never allow swimming alone; children or non-swimmers may only use the pool under supervision and, if necessary, with swimming aids. All users, especially children, are encouraged to learn how to swim.
- Please use the enclosed safety labels and fix them in a clearly visible place in the area of your swimming pool (within 2000 mm).
- Place life-saving equipment (bars, safety buoys, first aid emergency numbers) near the pool.
- Ensure a regular measurement of pH and disinfectant levels, since this is the only way you can prevent the spreading of germs (bacteria, viruses, etc.) in the water. Please have a shower before and after swimming. Never enter or jump into the water when you are overheated.
- Never sit down on the edge of the pool and do not cause excessive water movement, especially in case of free-standing pools.
- Avoid running around the swimming pool (danger of slipping).
- Never allow animals (dogs, cats, fish) to swim in your swimming pool.
- Never use the pool in the dark or in dangerous weather (lightning, thunder, thunderstorm).
- Never swim or dive between the ladder and the pool wall (danger of getting trapped).
- Keep a working phone and a list of emergency numbers near the swimming pool.
- Never climb directly out of the pool, always use the ladder. Excessive pressure and kicks against the pool wall can cause damage to or breakdown of the swimming pool. Never sit on the basin edge/top rail.
- Do not use any sharp-edged cleaning devices or toys, which could damage the lining (inside).
- Check all screw connections on a regular basis and make sure that there are no sharp corners or edges on the pool or on accessories (e.g. ladder), which could involve a risk of injury.

ELECTRICAL SAFETY

- The power supply for your swimming pool must be protected by means of a residual current circuit breaker (30 mA).
- Never take electrical equipment into your swimming pool and never touch such equipment from inside the water.



- Free-standing filter systems/pumps exceeding 12 volts must be installed with a minimum distance of 3 m from the pool, and a distance of 3.5 from the pool for the current source.
- Please observe the DIN VDE 0100 part 702 for all electrical installations of your pool.

SAFETY OF NON-SWIMMERS

- A permanent, active and watchful supervision of weak swimmers and non-swimmers by a competent, skilled adult supervisor is necessary at all times (it should be remembered that the greatest risk of drowning is among children under 5 years of age).
- A competent, skilled adult is appointed to monitor the pool when it is used.
- Weak swimmers or non-swimmers must wear personal protective equipment when using the swimming pool.
- If the pool is not used or monitored, all toys must be removed from the pool and its surroundings to prevent that children are attracted by these.

CHOOSING A LOCATION

Please clarify first if the selected swimming pool can be built at the selected location without a building permit and without any other official formalities. Please take into account that there must be no pipes (gas, water, electricity, telephone, etc.) in the installation area of your new swimming pool. Built-in swimming pools (inground, semi-inground) must not be installed in the area of strata water or ground water.

- Sunny location: We recommend to select a location that provides a maximum of solar radiation per day.
- Trees: There should be no trees in the immediate vicinity of the pool, since they may cause pollution (foliage, needles, pollen) and excess shading.
- Wind: Use the main wind direction in such a way that dirt that falls on the water surface is driven towards the skimmer.
- Logistics/neighbours: To operate your swimming pool, you need electricity (protected by a residual current circuit breaker), water to refill, and a sewage connection/sewer pipe. You should place the pool as close to the house as possible, if necessary next to the terrace. However, you should always ensure that technical problems will not result in damage to the house (e.g. leaking water flowing into the basement). Be also careful that neighbours are not disturbed excessively, and ensure that the site is well protected (privacy), if possible.

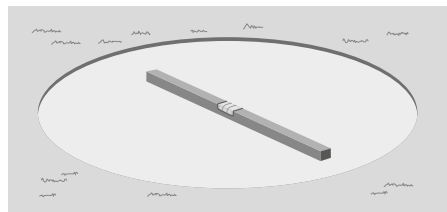
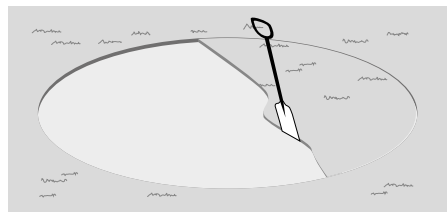
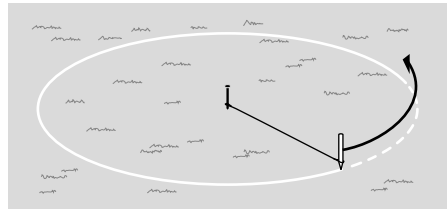
PREPARING THE FOUNDATION FOR A ROUND POOL

The best substrate for your swimming pool is a concrete slab (thickness approx. 20 cm), which must be perfectly level (terraces, paved areas, etc. are critical/not suitable, since they use slopes). Place a protective fleece underneath - this is mandatory.

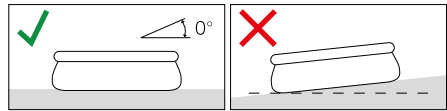
Dimensions swimming pool	Length of cord
366 cm	190 cm

Alternatively, you can do without a concrete slab if you take the following into account:

- Remove grass, ground cover/plant cover, and roots completely.
- Excavate soil until the ground is perfectly level (never backfill and do not use sand to fill up).
- The pool must be set up on natural ground, never on a slope.
- The ground must be perfectly level, with a max. deviation = 1 cm on the entire floor space, load bearing capacity of the ground per meter basin depth = 1 ton.
- Please compact the ground with a vibrating plate.



Do not place the pool directly on verandas, wooden terraces, tarred areas, backfilled sand beds, gravel or stone grounds.



INSTALLING THE FLOOR PROTECTION FLEECE

After the foundation has been properly prepared and is perfectly level, you must cover the ground with a synthetic floor protection fleece (not included in the delivery). Please clean the surface thoroughly once again and remove all stones/unevenness, which could be dangerous for the liner.

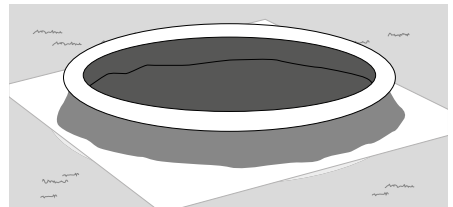
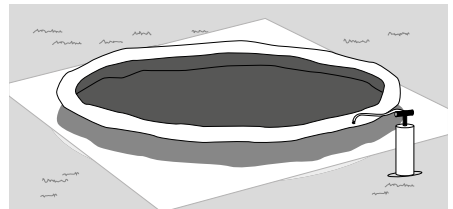
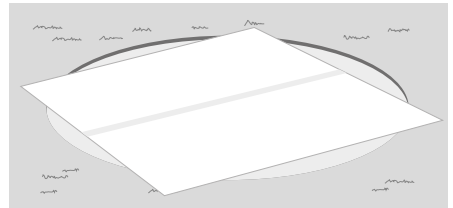
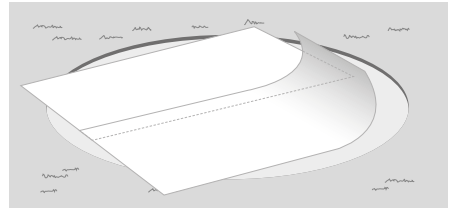
POOL LINER INSTALLATION

Then unfold and place the liner (never drag it over the floor, and never step on it with shoes) and align/straighten it. The liner should lie flat on the floor and should be free of wrinkles.

Next, you can inflate the tube ring. Do not use a compressor or compressed air. Manually operated bellows are suitable, for example. The tube ring should not be inflated too much, since the air ring can expand still further due to hot temperatures.

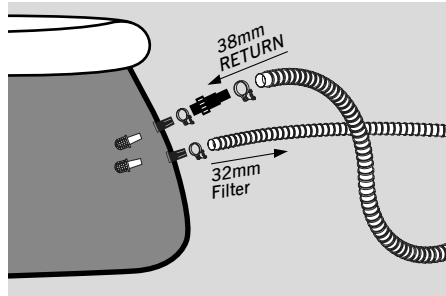
The maximum air pressure is
 $4.9 \text{ kPa} = 0.7 \text{ psi} = 0.049 \text{ bar}$.

Note: Damage to the tube ring caused by excessive air pressure does not justify a complaint and is not covered by the warranty.

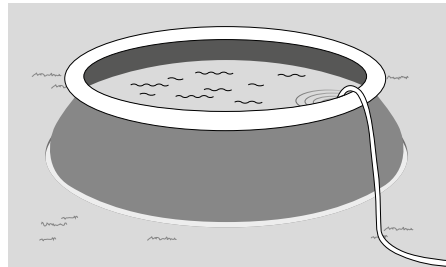


FILLING WITH WATER

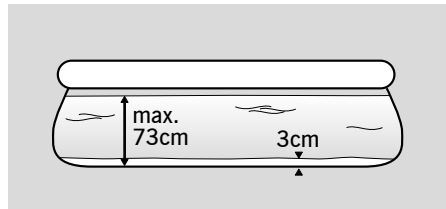
First close the two transparent screen valves from the inside, and the two black hose adapters in the aperture on the pool wall from the outside. You can now attach the 32 mm hose directly to a hose adapter. An adapter for attaching the 38 mm hose is included. Please connect the hoses to the pre-assembled sand filter system (see separate manual for sand filter system).



The 32 mm hose is connected to the suction side of the pump, and the 38 mm hose to the "return" port of the 6-way valve. Alternatively, you can also seal the two hose connections from the inside with the enclosed blue sealing caps. In this case, however, you should fill the water only up to just below the valves, and then establish the connection to the sand filter system. Please check again if the drain valve of the pool is securely closed.



Never use well water, rain water, fire-fighting water or water from a reservoir or retaining basin to fill your pool. The consequential costs for the treatment of unsuitable water are considerably higher than the cost of tap water.



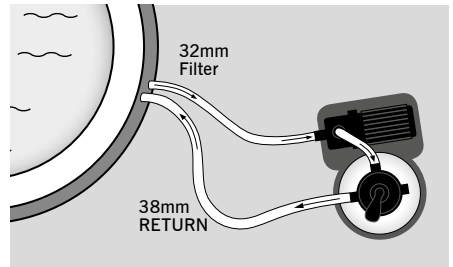
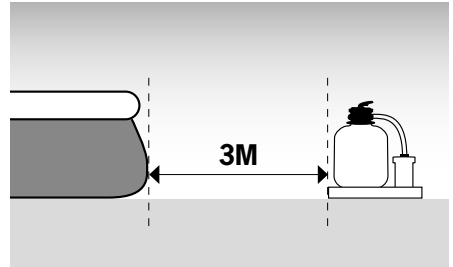
Preferably fill your pool with a garden hose and use only drinking/tap water. You can easily adjust or correct wrinkles on the floor up to a water (filling) level of approx. 3 cm. Always ensure an all-over, uniform levelling. If the water height at the pool edge is uneven, the ground of the pool has probably not been properly levelled. This must be corrected. The maximum filling height for the pool is up to the lower weld of the tube ring. Never leave the pool unattended during the filling process. The maximum filling quantity is 80% of the capacity of your pool.

An overfilled pool can cause tearing of the pool wall. You may have to drain water when there is heavy rainfall. If there are bulges on the outer pool wall, the ground is probably slanted and must be corrected.

CONNECTING AND OPERATING THE SAND FILTER SYSTEM:

The sand filter system must be installed with a sufficient distance of at least 3 meters from the pool. This is necessary for safety reasons to ensure that no live (current-carrying) parts can be touched from inside the pool/when in the water. The filter system should be operated when the pool is not used and there are no people in the water.

Place the filter system on a firm foundation (e.g. a concrete slab), never directly on the lawn. The power supply of the filter system must be protected by a residual current circuit breaker. It should not be connected via an extension cable. The actual assembly of the sand filter system is carried out as described in the detailed enclosed instructions. The filter system is connected to the pool according to the following drawing.



TIP:

To achieve an even better mechanical cleaning of your pool, we recommend to connect a skimmer (not included in delivery). The skimmer is attached (hinged) to the top of the tube ring (bead) and connected to the suction side of the sand filter unit from inside the pool. A skimmer generates a suction effect on the water surface, and allows, for example, leaves to be skimmed/removed by suction before they sink to the bottom of the pool.

Suitable skimmer = article no.: 58233



TIPS FOR WINTERIZING

Fast Set Pools are designed so that they can be dismantled very quickly. Due to their material, they are not suitable to remain filled with water in the winter. The pool may tear under the weight or due to the pressure of ice and snow, and must therefore be dismantled in the autumn/winter. The outside of the material

can be damaged at temperatures below 8°C/45°F.

Please store your Fast Set Pool in a frost-free area, protected from rodents and chemicals and out of reach of children in the winter.

GENERAL INFORMATION

- Use only tap water and never well water to fill your swimming pool. Well water is often highly ferruginous. When water care agents are added, the pool water can turn brownish in colour.
- Set the correct pH value of the water immediately after the installation, and carry out a first shock chlorination (alternatively, use other water care agents, if desired).
- Fill in water up to the weld of the tube ring (air bead) only.
- Never add water care agents directly

to the water. Use, for example, a dosing float to add chlorine tablets.

- Refill fresh water regularly.
- The pool must always be filled with water, since it will lose its stability otherwise, and the function the filter system may be disrupted.
- The sand filter system should run for about 6 to 8 hours every day. A backwash once a week is recommended.
- The floor should be cleaned regularly with a floor cleaner/suction device.

REPAIR

There are 2 self-adhesive patches enclosed with the pool. Clean the surface where you want to attach the patch thoroughly first, otherwise it will not stick properly. If necessary, cut the patch to an appropriate size. It is recommended to cut the patch round or oval in shape.

The patch can also be attached when the pool is filled, i.e. only inside when the bottom is concerned, and inside and outside when

the outer pool wall is concerned.

On the bottom, it is recommended to place a heavy object on the adhesive area for 12 hours; on the outside wall, press firmly on the patch for a few minutes.

To repair the tube ring, drain the air first and firmly press on the patch or use an heavy object.

Drying time: 12 hours

WARRANTY

Please note the following in case you want to assert a warranty claim:

- We offer a 2-year warranty for our products, starting from the purchase date of the product. During this period, we warrant that the products delivered by us are free from manufacturing and/or material defects.
- Our warranty obligation does not extend to defects, errors or damage that are the result of improper or violent use by the customer or third parties who are outside our area of responsibility. Furthermore, the warranty is excluded in case of force majeure.
- In case of a transport of the defective product within the warranty period, we will bear the costs. Outside the warranty period, the customer has to bear the costs.
- In case of a free replacement delivery, this does not lead to an interruption of the period of limitation in accordance with §212 BGB (German Civil Code).
- Furthermore, we assume no guarantee for wearing parts, for cases of poor maintenance and for consequential damages due to the use of impermissible materials/supplies.
- The same applies to non-compliance with operating or maintenance instructions, overuse/overstraining or other interventions in the delivered goods, in cases where modifications are made to the delivered goods, parts are replaced or consumables are used for these products that do not meet the original specifications.
- Customer claims for damages, e.g. for non-performance, culpa in contrahendo, violation of secondary contractual obligations, consequential damages caused by a defect, unlawful acts and other legal grounds are excluded. This does not apply to the liability for lack of a guaranteed property, intent or gross negligence. In particular, no damages are paid for water and chemicals that had to be drained due to a leakage of your pool.



To ensure a prompt, trouble-free and uncomplicated processing of your complaint, it is important that the registration form is completely filled out in block letters and submitted together with all required documents (proof of purchase or sales receipt/photos). A proof of purchase like a sales receipt is a mandatory prerequisite for all warranty claims. Without proof of purchase, it is unfortunately not possible for us to acknowledge/process a complaint. Relevant photos regarding your complaint will help us to evaluate the facts more quickly. This will save both you and us unnecessary costs and waiting times/delays.

By post to: Waterman Customer Service
Bahnhofstr. 68, 73240 Wendlingen/Germany
By fax to: + 49 (0) 7024/4048-667
By E-mail to: service@waterman-pool.com



You can download the registration form here:
<http://reklamation.waterman-pool.com>



Registration of a complaint regarding a sand filter system

Waterman Customer Service
Bahnhofstr. 68
73240 Wendlingen/Germany
Tel.: + 49 (0) 7024/4048-666
Fax: + 49 7024/4048-667
E-mail: service@waterman-pool.com

Your contact data

Name*

Address*

Postcode/City*

Phone*

Mobile

Fax

E-mail*

It is imperative that you attach a proof of purchase* to your claim! (A proof of purchase like a sales receipt is a mandatory prerequisite for all warranty claims. Without proof of purchase, it is unfortunately not possible for us to acknowledge/process a complaint).

Please attach relevant photos* of the damage to your complaint! (Photos of defective item.) These allow us to better evaluate the facts. In addition, the complaint can be processed faster and unnecessary costs and waiting times are avoided for all involved parties.

I bought the product (model) _____ with article number _____
from (company) _____ at (Postcode/Town) _____ on _____

I want to submit the following complaint (Please include a precise description):

Place* _____ Date* _____ Signature* _____

*Required information/documents



Registration of a complaint for Fast-Set-Pool (defective liner)

Bestway Customer Service
Sontraer Straße 27
60386 Frankfurt am Main/Germany
Tel.: + 49 (0) 69/ 46001281
Fax: + 49 (0) 69/ 46001282
E-mail: kundendienst@bestway-europe.com

It is imperative that you attach a proof of purchase* to your claim! (A proof of purchase like a sales receipt is a mandatory prerequisite for all warranty claims. Without proof of purchase, it is unfortunately not possible for us to acknowledge/process a complaint).

It is very important that you indicate the serial number* in your complaint!

Your contact data

Name*

Address*

Postcode/City*

Phone*

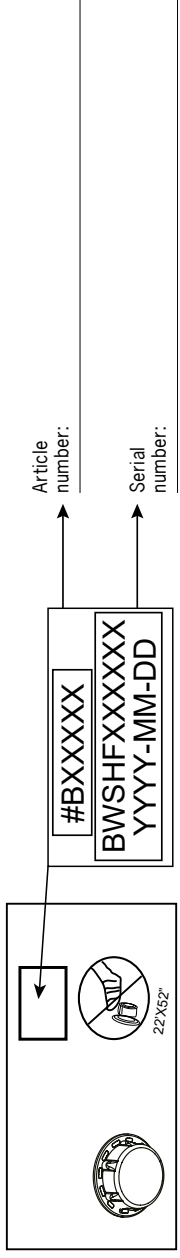
Mobile

Fax

E-mail*

I bought the product (model) _____ with article number _____
from (company) _____ at (Postcode/Town) _____ on _____

Please indicate the serial number and the article number, which can be found near the drain valve.



Description of problem:

- Cracks in item/air leakage
 - Defective welding
 - Defective upper tube ring
 - Missing part
- Please use the part number of the missing part. It can be found in the user manual.
- Other: _____

Place* _____ Date* _____ Signature* _____

CUSTOMER SERVICE

Thank you for purchasing one of our products. Even though our products are subject to stringent final quality checks, malfunctions or defects cannot be excluded and may occur. If, contrary to expectations, the purchased product should not function properly or should otherwise not be in good order, please contact our customer service directly.

As a matter of course, our customer service is available for you also after the warranty period.



**PLEASE DO
NOT RETURN TO
THE STORE!**

Questions? Problems? Missing parts?

Please contact our customer hotline if you need any help.

Waterman Customer Service
Bahnhofstr. 68, 73240 Wendlingen/Germany
Tel.: +49 (0) 7024/4048666
Fax: +49 (0) 7024/4048667
E-mail: service@waterman-pool.com
