

# GRAF tank systems

For special requirements



# Herkules-Tank

For overground and underground installation



- Three ways to use it!
- Can be installed in groundwater up to top edge of tank
- Very good value for money

### Herkules-Tank 1,600 l (423 US gal.) (extendable)

Order no. 320001

[Q Webcode G1301](#)

### Herkules Infiltration tank

Geotextile required (Accessories)  
Incl. support pipe

Order no. 200201

[Q Webcode G1309](#)

### Technical data

|              |   |
|--------------|---|
| Capacity     | 1,600 l (423 US gal.)                                     |
| Max Ø        | 1350 mm (4' 4")   |
| Height       | 1600 mm (5' 3")   |
| Material     | fibre-glass reinforced PP (UV stable and 100% recyclable) |
| Weight       | approx. 60 kg (132 lbs.)                                  |
| Connections: | each 2 x DN 70 (2.8"), DN 100 (4") and DN 200 (8")        |

### Herkules-Tank-Set

DN 100 (4") extension set(s) included

3,200 l (846 US gal.) Order no. 211001

4,800 l (1.269 US gal.) Order no. 211002

[Q Webcode G1302](#)

### GRAF-Tex geotextile

For one Herkules Infiltration Tank

Order no. 369015

## Practical advantages of Herkules

### Ease of transport

Each half of the Herkules-Tank only weighs 30 kg (66 lbs.). This allows ease of transport and manual installation. The tank halves fit through any doorway (80 cm (31.5") width and above).



### Easy to install



### Several tanks can be combined



# Herkules complete garden package

For the garden or home



## Herkules complete garden package

- Very convenient to use
- Draw off water like you do power from a socket. Pump switches on and off automatically
- Convenient water extraction with water hose connection box (compatible with standard hose coupling)
- Pot filter reliably holds back contaminants

### Scope of supply

- ① Herkules tank(s)
- ② Pot filter
- ③ Extension set (2 or more tanks)
- ④ Submersible pressure pump 1000 E
- ⑤ Support pipe(s) for below ground installation
- ⑥ DN 200 (8") dome(s)
- ⑦ External water hose connection box
- ⑧ 10 m (33') pressure hose 25 mm (1")

Q Webcode G1234



## Herkules complete home package

- Low-cost complete solution
- High-quality filter technology for excellent water quality
- Drinking water automatically supplied to tank when necessary

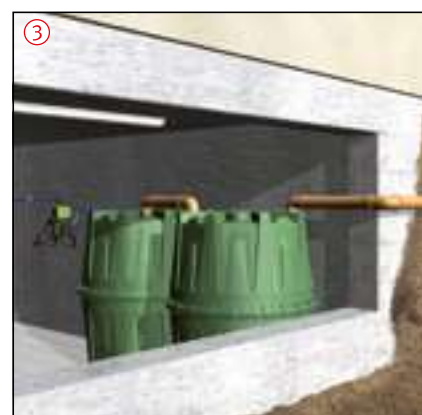
### Scope of supply

- ① Herkules tanks
- ② Universal filter 3 external
- ③ Extension set(s)
- ④ Drinking water feed with level gauge
- ⑤ Domestic water control unit, centrifugal 4/1000 with pump wall bracket
- ⑥ Suction fitting without suction hose
- ⑦ DN 200 (8") domes
- ⑧ Labelling set
- ⑨ Support pipes for installation

Q Webcode G1235

# Herkules-Tank

Three installation options



## ① Above ground

You can simply set up the Herkules tank in the garden. The tried-and-tested GRAF downpipe filters (pages 64/65) provide a reliable connection.

## ② Underground

By using accessory parts, the Herkules tank can also be installed underground. The tank can be installed in groundwater up to the top edge.

## ③ As a cellar tank

You can also install the Herkules tank in the cellar. Its tank halves will fit through any standard door of 80 cm (31.5") and above.

## Accessories

### Interconnect Pipe Set\*

(without cut-out tool)

DN 70 (2.8") Order no. 202029

DN 100 (4") Order no. 202028

\*Consisting of special seals

### Cut-out tool (with pilot drill)

DN 70 (2.8") Order no. 202002

DN 100 (4") Order no. 202003

### Tank dome

(with telescopic end 1 m (3' 3") to be cut on demand)

DN 200 (8") Order no. 322026

### Floating suction fitting with fine filter

Includes: Backflow preventer with 25 mm (1") hose connector, fine filter basket with 1.2 mm (0.05") mesh width, float ball with eye and ring, without hose

Order no. 330054

### Support pipe

(for underground installation)

DN 150 (6") Order no. 322014

### Tap with tank screw

Connection for Herkules, tap and garden tank, size 19 mm (3/4"), incl. teflon sealing tape

Order no. 330044

### Aqua-Quick plastic tap

with brass finish, suited to all above-ground tanks and water butts, socket size 19 mm (3/4")

Order no. 504040

### Water butt connection kit

Kit for complete water extraction and water level display for above-ground rainwater storage tanks. Consisting of 2.15 m (7') flexible hose, extraction tap and various connection options. Suited to all storage tanks.

Order no. 220015