

With a  
protective  
shield  
in the hose

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**KNOW WHAT'S INSIDE**  
QUATTROFLEX PLUS + garden hose

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# KNOW WHAT'S INSIDE

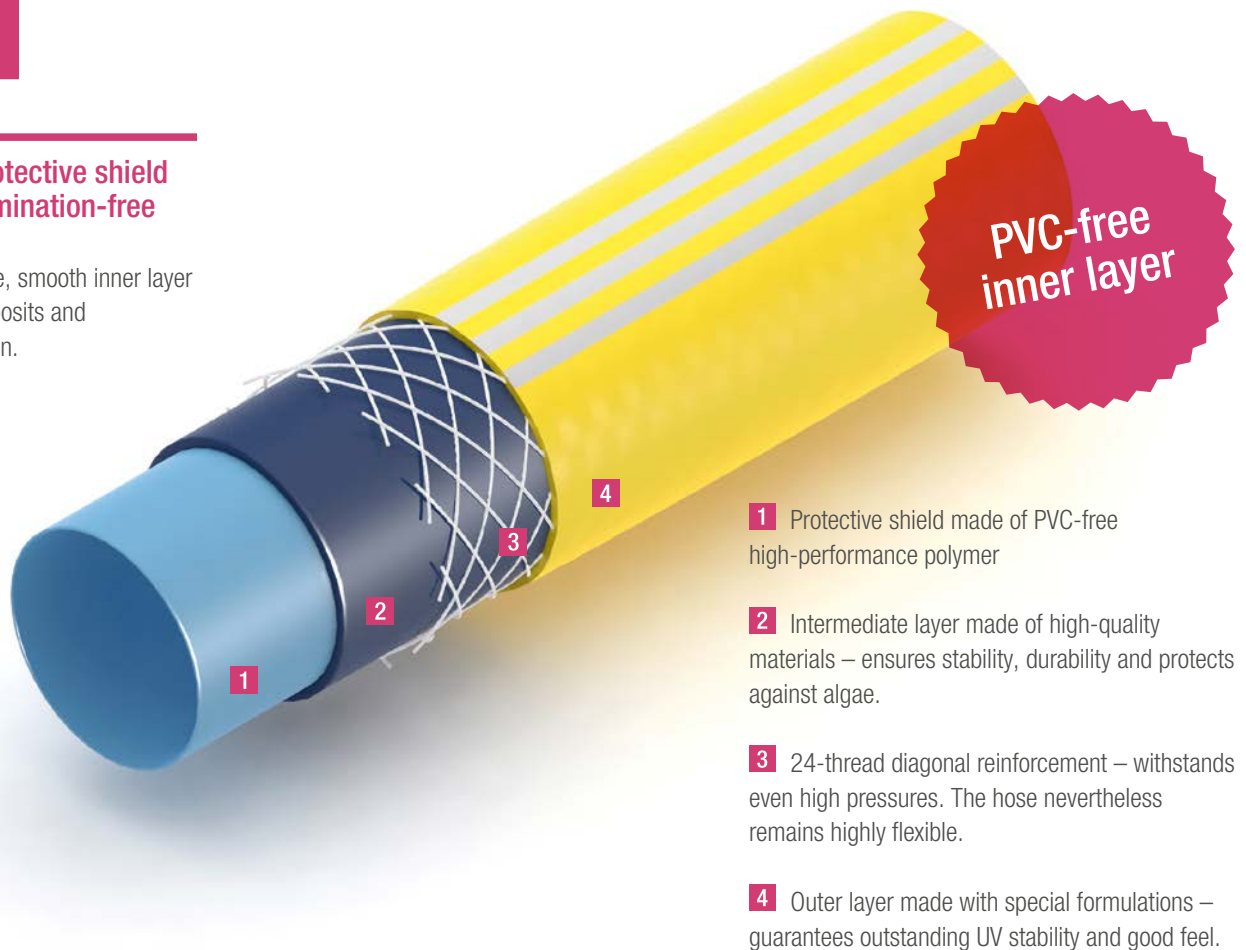
## QUATTROFLEX PLUS + garden hose



### With a protective shield for contamination-free water

The PVC-free, smooth inner layer prevents deposits and contamination.

The QUATTROFLEX PLUS + is the first garden hose with an integrated, PVC-free protective shield. An inner layer made of a high-performance polymer and a clever hose structure ensure that nothing can compromise water quality.



**1** Protective shield made of PVC-free high-performance polymer

**2** Intermediate layer made of high-quality materials – ensures stability, durability and protects against algae.

**3** 24-thread diagonal reinforcement – withstands even high pressures. The hose nevertheless remains highly flexible.

**4** Outer layer made with special formulations – guarantees outstanding UV stability and good feel.

- No PVC and no plasticisers in the water-contact layer
- Smooth inner layer, no biofilm
- Retains shape, improved temperature resistance
- Flexible at low and high temperatures
- Optimised lifetime, extremely durable
- Non-toxic, environmentally friendly
- Patent pending

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The QUATTROFLEX PLUS + is equally suitable for hobby gardeners and professionals.

Particularly recommended ...

... for beds/raised beds



... for greenhouses and nurseries



... for garden showers / pools



... for fruit or organic cultivation



... for lawn watering



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**QUATTROFLEX PLUS +**

Optimised quality for a wide range of applications.

**NEW: QUATTROFLEX PLUS +**



- 24-thread, diagonally reinforced: extreme pressure and deformation resistance
- Thick-walled: no twists or kinks
- Maximum flexibility and temperature resistance (-20°C to +60°C)
- Excellent handling
- Strong-selling brand article



- NEW: + PVC-free inner hose layer
- For intensive, long-term use
- For heavy-duty use



Material no.	Delivery pack	Packaging unit	Burst pressure** at 20°C	EAN code
<b>QUATTROFLEX PLUS +</b>				
10975871700	13 mm (1/2") 10 m coil	12 coils in a box, 96 coils on a pallet	50 bar	40 07360 589936
10975971700	13 mm (1/2") 15 m coil	8 coils in a box, 64 coils on a pallet	50 bar	40 07360 589943
10976171700	13 mm (1/2") 20 m coil	5 coils in a box, 60 coils on a pallet	50 bar	40 07360 589950
10976271700	13 mm (1/2") 25 m coil	4 coils in a box, 48 coils on a pallet	50 bar	40 07360 589967
10976371700	13 mm (1/2") 30 m coil	3 coils in a box, 54 coils on a pallet	50 bar	40 07360 589974
10976471700	13 mm (1/2") 50 m coil	2 coils in a box, 36 coils on a pallet	50 bar	40 07360 589981
10975941200	13 mm (1/2") 30 m reel	1 reel	50 bar	40 07360 518103
10976571700	15 mm (5/8") 25 m coil	36 coils in large box	40 bar	40 07360 589998
10976671700	15 mm (5/8") 50 m coil	20 coils in large box	40 bar	40 07360 590000
10976771700	19 mm (3/4") 25 m coil	4 coils in a box, 32 coils on a pallet	35 bar	40 07360 590017
10976871700	19 mm (3/4") 50 m coil	2 coils in a box, 16 coils on a pallet	35 bar	40 07360 590024
10976041200	19 mm (3/4") 40 m reel	1 reel	35 bar	40 07360 518110
10976971700	25 mm (1") 25 m coil	1 coil, 12 coils per pallet	30 bar	40 07360 590031
10977071700	25 mm (1") 50 m coil	1 coil, 8 coils per pallet	30 bar	40 07360 590048
10976141200	25 mm (1") 20 m reel	1 reel	30 bar	40 07360 518127
10977171700	32 mm (1 1/4") 25 m coil <sup>1)</sup>	1 coil, 7 coils per pallet	30 bar	40 07360 590055
10977271700	32 mm (1 1/4") 50 m coil <sup>1)</sup>	1 coil, 4 coils per pallet	30 bar	40 07360 590062
10976241200	32 mm (1 1/4") 15 m reel <sup>1)</sup>	1 reel	30 bar	40 07360 518134
10977371700	38 mm (1 1/2") 25 m coil <sup>1)</sup>	1 coil, 8 coils per pallet	28 bar	40 07360 590079
10977471700	38 mm (1 1/2") 50 m coil <sup>1)</sup>	1 coil, 6 coils per pallet	28 bar	40 07360 590086
10977671700	50 mm (2") 25 m coil <sup>1)</sup>	1 coil, 5 coils per pallet	20 bar	40 07360 590093

<sup>1)</sup> Hose variant without stripe design

\* This information refers to 13 mm (1/2") hoses.

\*\* We recommend one third of the aforementioned burst pressure as the maximum operating pressure.

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We're never far away. You can find out exactly where at [www.rehau.com/locations](http://www.rehau.com/locations)  
We're happy to receive your enquiries at [hose-solutions@rehau.com](mailto:hose-solutions@rehau.com).

Subject to technical changes.

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