6 Water care
Do not use hose with or to come into contact with liquids other than water.

7 Corrosive care
Do not permit the hose to come into contact with corrosive liquids.

Water Pressure

100psi mains water pressure is generally regarded as above average for most parts of Australia. All Hoselink hoses have undergone testing which resulted in burst pressure ranging from 400psi to 650psi*.

***Hose tested and rated to 725psi, Hoselink fittings tested and rated to 500psi.**

Warranty

Ultraflex Hose – 10 years
Hoselink Fittings – 2 years

For more information visit

hoselink.com.au

or call

1300 900 617

Cultivating **Connections**

youtube.com/hoselink

User Manual

MODEL: 4805
UltraFlex High Performance
Garden Hose | 5-Layer

HOSELINK®

Kit Contents

1 x UltraFlex High Performance Garden Hose | 5-Layer (10m, 20m, 30m)

Hose Construction

Our high performance hose is specially engineered for strength and durability, with a kink-resistance rating of 10/10.

The 5-layer design with the double NTS (No Torsion System) PLUS mesh, offers great strength and performance, in addition to extreme malleability, preventing the formation of tangles and twists, guaranteeing constant water flow and ease of use.

This quality hose will remain flexible and easy to use all year round, and is fitted with our durable no-leak, no-burst hose fittings. To make life even easier, you'll find our Hose Connector with Flow Control on one end. This fitting is designed to shut the water off at the flip of a lever without the need to return to the tap.

1 Black inner layer with anti-algae function

2 Intermediate white inner layer

3 Second black inner layer with anti-algae function

4 Unique NTS PLUS double mesh technology that prevents knots or twists. Making hose more malleable and providing great high-pressure resistance

5 Dark grey, UV resistant outer layer

Specifications

- Tested and rated to 725psi*
- UV stabilised outer layer
- Temperature range: -20°C to 60°C (can be used with water at temperatures above 2°C)

Before Use

- Unroll and stretch the hose out in a long straight line.
- Coil the hose neatly into large loops for ongoing use.

Precaution

1 Freezing conditions
Do not leave the hose in freezing conditions for more than a few occasional hours. If it does freeze, bring it back to above 2°C before using it again. Release the water pressure after use.

2 Sun conditions
Do not leave the hose in the sun for extended periods if not in use. If hose is to be left in the sun, it is best to turn off water at the tap and release pressure.

3 Position hose
Do not permit the hose to lie on the ground/driveway/path for extended periods.

4 Recovery
We recommend emptying the hose fully and storing it away from direct sunlight after each use. Remove visible dirt from the garden hose and hang the hose on an appropriate support or wind it on a hose reel cart. If frost is expected, empty the garden hose completely.

5 Hose care
Do not drive your car, lawnmower or any other vehicle over your hose.