



# TRICOVEND



80 | 60  
bar

+85  
- 15  
°C



- 1 White shiny flexible PVC coating
- 2 Polyester fibers reinforcement
- 3 White flexible PVC intermediate layer
- 4 Black smooth polyester elastomer

## APPLICATIONS

The main application for Tricovend is the conveyance of mains water / potable drinking water\*.



## MARKING

TRICOVEND [WP] BAR WRAS REG. [Batch number]

## Flexible, resistant, water hose.

Four-layer thermoplastic design, with resistant polyester fibre reinforcement.

**Instruction before use : It is recommended to flush the hose before the first use.**

## ADVANTAGES

TRICOVEND is a flexible hose with high mechanical resistance, designed to transport drinking water in compliance with WRAS regulations in the United Kingdom. It contains no harmful substances that could damage human health. Thanks to its perfectly smooth and odourless inner layer, our hose prevents the growth of micro-organisms: the taste and smell of the water are not adversely affected. The primary materials used as well as the quality of its reinforcement give the hose excellent resistance to pressure, ageing and pressure cycling. TRICOVEND also has a low curve radius that makes it particularly adapted for use in automatic beverage machines.

TRICOVEND IS IN COMPLIANCE with standard bs 6920:2014 for use with water up to 85°C.

## CONNECTORS

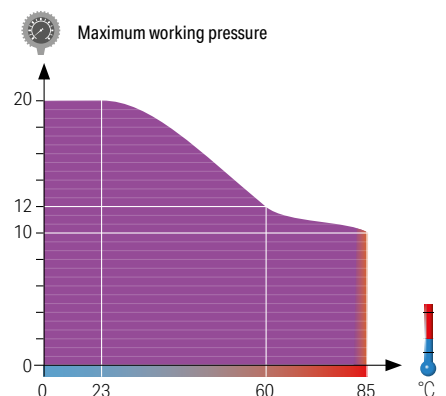
Connectors are compliant with WRAS requirements for the transport of drinking water. Setting is possible with non-damaging connectors (you must be particularly careful not to damage the polyester inner wall). Make sure before mounting that the end piece of the connector will not damage the inner tube (especially for poorly smoothed connectors that may have cutting edges).

## CHEMICAL RESISTANCE

See table pages 110 to 113 column D.

**Maximum working pressure  
10 bar at 85°C**

	+/-		+/-						White 30 m
6,3	mm	12	mm	2,85	g/m	80	26	40	153000
10	+/- 0.3	16	+/- 0.3	3	99	60	20	75	153001
12,5	+/- 0.5	19	+/- 0.5	3,25	148	60	20	90	153002
19	+/- 0.5	26	+/- 0.5	3,5	194	60	20	200	153003
	+/- 0.8		+/- 0.8		298				



\*UK certification