

# VINITRELL

## AGRI & FOOD

Foodstuff transfer



### Applications

Specially designed for wine transfers in wine processing industries. Suction and discharge of any foodstuff except fatty/oily liquids.

### Advantages

- The utmost user friendly rubber hose: outstanding flexibility and easy handling thanks to slicking cover, weak tractive effort.
- Food grade white tube complying with the most stringent European and American requirements for foodstuff handling.
- Unaffected by changes in temperature.
- Resistant to detergents or cleaning with steam (110 °C during 10 minutes max).
- Non-marking cover.
- Contains no phthalate.

### Technical description

**Inner tube:** food grade quality NR, white, smooth.

**Reinforcement:** synthetic textile with embedded steel helix.

**Cover:** special, polymer-based, red.

**Temperature range:** - 30 °C to + 80 °C.

**Standard/Approval:**

EU regulations n° 1935/2004 and 2023/2006.

FDA regulation 21 CFR 177.2600.

French legislation.

All relevant migrations tests (France and FDA) were performed and confirmed compliant by the French institute of Poitiers (IANESCO).

### Couplings/Fittings

Specially designed fittings are available, please contact us for further information in order to get optimum connections.

## VINITRELL

04/10/2010

ID	OD	Working pressure	Bursting pressure	Max vacuum	Bending radius	Weight	Length	Article number	Stock (■) or min. order
mm	mm	bar	bar	bar	mm	kg/m	m		m
38.0	± 1.0 51.5 ± 1.5	10	30	0.9	80	1.15	20	5513028	■
							40	5600349	■
50.0	± 1.0 65.0 ± 1.5	10	30	0.9	100	1.57	20	5026130	■
							40	5026129	■
63.0	± 1.0 77.0 ± 1.5	10	30	0.9	130	1.87	20	5026132	■
							40	5026131	■
70.0	± 1.0 86.5 ± 1.5	10	30	0.9	140	2.42	20	5026133	■
							40	5026134	■
75.0	± 1.0 91.5 ± 1.5	10	30	0.9	150	2.54	20	5026135	■
							40	5026136	■

### Branding



and embossed: TRELLEBORG - VINITRELL - FDA - WP 10 bar - week/year - Made in France





# Advice to users of Trelleborg food hoses

## Before you start using your Trelleborg food hose:

Before first use, you should proceed as follows.

- Fill hose with hot water (+ 70 °C to + 80 °C)
- Keep water inside for minimum 12 hours
- Then, clean hose using any of the following cleaning processes

## Advice for cleaning processes:

### 1) Water/Steam

<b>CITERDIAL - LACTADIAL - ALCODIAL - VENDANGE - VINITRELL</b>	
<b>90 °C maximum</b>	<b>110 °C during maximum 10 minutes</b>
<b>ALIKLER - ALIKLER D - MILLESIME - TRELLVIN - TRELLVIN L</b>	
<b>95 °C maximum</b>	<b>130 °C during 30 minutes</b>

### 2) Chemicals

**Nitric acid** (HNO<sub>3</sub>) or product with additional nitric acid  
 Maximum concentration: 0.1 % at 85 °C  
 3 % at room temperature

**Chlorine** (Cl) or product with additional chlorine  
 Maximum concentration: 1 % at max. 70 °C

**Sodium Hydroxide** (NaOH) or product with additional sodium hydroxide  
 Maximum concentration: 2 % from 60 °C to 80 °C  
 5 % at room temperature

**Every cleaning cycle must be immediately followed by a complete rinse.**

⚠ **Storage:**  
 Keep away from (sun) light and heat.  
 Only use pierced plugs when needed.

⚠ **Stagnation:**  
 With ALCODIAL only.

⊘ **Do not use high pressure cleaning systems to wash inside the hose.**