

Vintner™ Reserve

- Vintner™ Reserve is primarily for liquid transfer in wineries, breweries and for beverage production
- For handling in-plant and/or tank truck transfer of wine, beer and other non-oily liquid foodstuffs
- Resistant to conventional cleaning agents and Cleaning in Place processes
- The hose is built on special chrome mandrel to ensure maximum cleanliness
- FDA/USDA-compliant and conforms to 3-A Sanitary Standard 18-03
- Together with our crimped coupling systems and rubber protection rings, it becomes the ideal hose assembly!

Working/Burst Pressure: 250 PSI/1000 PSI

Temperature: -30° F to 220° F (-34° C to 104° C)

Tube: White Chlorobutyl tube won't impact rubbery tastes or smells

Sizes Available: 1, 1 ½, 2, 2 ½, 3

Reinforcement: Spiral-plied synthetic fabric with monofilament helix

Cover: Gray EPDM synthetic rubber (wrapped)

Couplings: ContiTech Crimp Specs Available with Dixon Sanitary Fittings

The Cover

- Redesigned branding
- Icon represents application
- Flexible
- Cover leaves no stain on the floor when dragged

The Tube

- Vintner™ Reserve tube is easy to keep clean
- Vintner™ Reserve tube won't discolor foods or beverages
- Smooth, homogeneous liner will not impart taste or odor

The Reinforcement

- The monofilament helix is rust proof and is a crush-resistant alternative to traditional softwall or steel wire, reinforced hoses
- 4-to-1 safety factor

The Features

- Easy to clean
- Lightweight
- Crush and kink resistant



Rubber rings are available to save your investment and ensure proper hygiene



SAP	ID		OD		W.P.		Bend Radius		Vacuum HG		Weight	
	in	mm	in	mm	psi	MPa	in	mm	in.	mm	lb/ft	kg/m
20991699	1	25.4	1.56	39.70	250	1.72	3	76	27	686	0.60	0.89
20992570	1 ½	38.1	2.06	52.34	250	1.72	4	102	27	686	0.83	1.24
20992571	2	50.8	2.61	66.25	250	1.72	7	178	27	686	1.18	1.76
20992572	2 ½	63.5	3.16	80.34	250	1.72	10	254	27	686	1.59	2.37
20992573	3	76.2	3.81	96.85	250	1.72	12	305	27	686	2.34	3.48

For more information on these and other Continental hoses ideally suited for the wine industry, contact your local Continental representative or visit www.contitech.us