



Industrial Hose

ExtremeFlex™ Beverage Hose

ExtremeFlex™ Beverage

Enhanced flexibility for enhanced operational efficiencies

Ideal for beer, wine, distillery and beverage (edible liquid) transfer processing facilities, ExtremeFlex Beverage features a microbe-resistant chlorobutyl tube that does not impart taste or smell. Suited for applications requiring flexible and/or tight bend connections, ExtremeFlex is lightweight, flexible and easy to handle.

- › Rated for full suction
- › High working pressure
- › Better bend radius
- › Phthalates free
- › Corrugated EZ Clean cover for added abrasion resistance

Application

For beer, wine, distillery and beverage (edible liquid) transfer processing facilities. Ideal for applications requiring flexible and/or tight bend connections.

Construction

Tube: White Chlorobutyl (FDA/ USDA compliant & conforms to 3-A Sanitary Standard 18-03).
Cover: Corrugated grey chemical (wrapped impression), new corrugated red EZ Clean UHMWPE

cover (semi-smooth finish).
Reinforcement: Spiral-plied fabrics with double galvanized helix wire.

Temperature

-30° F to 220° F (-34° C to 104° C)

Order Codes

549-603 gray cover, 549-605 EZ Clean red cover

Couplings

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

Take advantage of our complete line of food and beverage industry hose offerings:

- › ExtremeFlex Food
- › Vintner™
- › Brewline®
- › White Flexwing®
- › Fortress® with Microban®

*Microban is a trademark of Microban Product Company™



Extremeflex™ beverage gray hose specifications



Part #	ID		OD		Working Pressure at 72°F (22°C)		Bend Radius		Vacuum at 72°F (22°C)		Weight	
	in.	mm	in.	mm	psi	MPa	in.	mm	in. Hg	mm Hg	lb./ft.	kg/m
20762678	1	25.4	1.56	39.7	250	1.72	1.5	38	29	737	.73	1.09
20762679	1.5	38.1	2.02	51.3	250	1.72	2.3	57	29	737	.92	1.38
20762651	2	50.8	2.53	64.2	250	1.72	3.0	76	29	737	1.20	1.79
20762652	3	76.2	3.59	91.2	200	1.38	4.5	114	29	737	2.02	3.01
20762653	4	101.6	4.60	116.8	150	1.03	6.0	152	29	737	2.76	4.11

Extremeflex beverage red hose specifications



Part #	ID		OD		Working Pressure at 72°F (22°C)		Bend Radius		Vacuum at 72°F (22°C)		Weight	
	in.	mm	in.	mm	psi	MPa	in.	mm	in. Hg	mm Hg	lb./ft.	kg/m
20776605	1	25.4	1.52	38.7	250	1.72	2	51	29	737	.65	.96
20762754	1.5	38.1	2.03	51.6	250	1.72	3	76	29	737	.93	1.38
20752524	2	50.8	2.537	64.5	250	1.72	4	102	29	737	1.21	1.80
20762758	3	76.2	3.601	91.5	200	1.38	6	152	29	737	2.03	3.02
20762760	4	101.6	4.607	117	150	1.03	8	203	29	737	2.77	4.12

To learn how ExtremeFlex Beverage can benefit your beverage operations, visit www.contitech.us

ContiTech



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ContiTech. Engineering Next Level

As a division of the Continental Group, ContiTech is a recognized innovation and technology leader in natural rubber and plastics. As an industry partner with a firm future ahead of us, we engineer solutions both with and for our customers around the world. Our bespoke solutions are specially tailored to meet the needs of the market. With extensive expertise in materials and processes, we are able to develop cutting-edge technologies while ensuring we make responsible use of resources. We are quick to respond to important technological trends, such as function integration, lightweight engineering and the reduction of complexity, and offer a range of relevant products and services. That way, when you need us, you'll find we're already there.