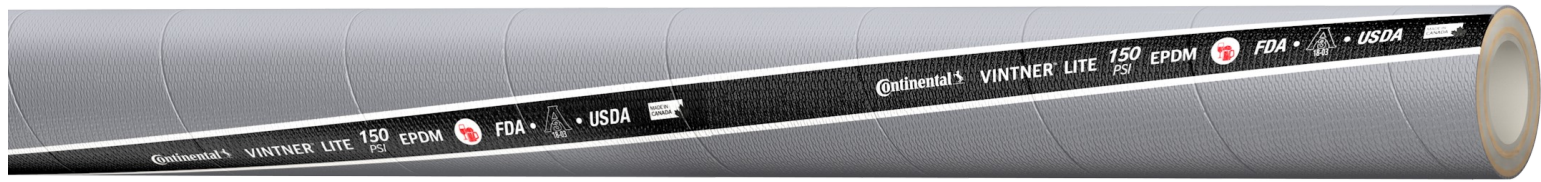


# VINTNER LITE 150 EPDM



## Product Specification

### Application

Vintner LITE 150 is a versatile hose for multiple applications in the food and beverage industry. The special EPDM tube handles high temperatures and the most demanding cleaning conditions. The monofilament helix is rust-proof and is a crush-resistant alternative to traditional soft wall or steel wire reinforced hoses. Thanks to its lightweight it is an ideal solution for high traffic areas in wineries and breweries. Available in two different cover options for line differentiation.

### Construction Tube

- White EPDM, Meets FDA, USDA & 3-A Sanitary Standard 18-03 Certificate #3737 Standard 18-03)

### Cover

- Grey or Red EPDM with wrapped impression

### Reinforcement

- Spiral-plied fabrics with monofilament helix

### Temperature Range

- -30°F to 220°F (-34°C to 104°C)

### Design Factor

- 4:1

### Packaging

100' coils polywrapped

### Branding Spiral

CONTINENTAL VINTNER LITE 150 EPDM PSI FDA 3-A AND USDA - (3/4" Spiral Black Transfer Tape)

### Coupling

Refer to the Continental Industrial Hose Assembly Manual for crimp specifications

### Downloads

Click the below Icon to Download further information



## VINTNER LITE 150 EPDM #MAINIMAGE#

Order Codes: 549-118 Red cover / 549-219 Gray cover

ID	ID	Nom. OD	Nom. OD	Color	Bend Radius	Bend Radius	Vacuum HG	Vacuum HG	WP	WP	Weight	Weight	Part
(in)	(mm)	(in.)	(mm)		(in.)	(mm)	(in.)	(mm)	(PSI)	(MPa)	(lbs/ft)	(kg/m)	Number
1	25.40	1.52	38.50	Grey	4	102	27	686	150	1.04	0.51	0.78	21129807
				Red	4	102	27	686	150	1.03	0.51	0.78	21088280
1-1/2	38.10	1.97	50.70	Grey	6	152	27	686	150	1.03	0.72	1.09	21129808
				Red	6	152	27	686	150	1.03	0.72	1.09	21088281
2	50.80	2.50	63.60	Grey	9	229	27	686	150	1.03	0.96	1.45	21129810
				Red	9	229	27	686	150	1.03	0.96	1.45	21088282
2-1/2	63.50	3.08	78.30	Grey	12	305	27	686	150	1.03	1.38	2.06	21129811
				Red	12	305	27	686	150	1.03	1.38	2.06	21089938
3	76.20	3.67	93.10	Grey	15	381	27	686	150	1.03	1.88	2.80	21129812
				Red	15	381	27	686	150	1.03	1.88	2.80	21089939