

Versiflo® 150 Water S&D



Product Specifications

Application

This is a general-purpose water suction and discharge hose for light- to medium-duty applications. It can be used in various industrial, agricultural and construction areas. This hose can be used in Lasso® applications.

Construction

> Tube

Black EPDM synthetic rubber

> Cover

Black EPDM synthetic rubber (wrapped finish)

> Reinforcement

Spiral-plied synthetic fabric with wire helix

> Temperature Range

-25°F to 200°F (-32°C to 93°C)

Packaging

542-528 - 100' lengths, coiled and poly-wrapped

541-528 - custom lengths

Branding (Spiral)

Example: Continental Versiflo® 150 Water Suction & Discharge

Couplings

Refer to the Continental Industrial Hose Assembly Manual for crimp specifications.

Order Codes

541-528 (8"-14")

542-528 (1 1/4"-6")

Versiflo® 150 Water S&D

SAP #	ID	Nom. OD		Max. WP		Bend Radius		Vacuum HG		Weight		
		in.	mm	in.	mm	psi	MPa	in.	mm	in.	mm	lb./ft.
20016820	1/4	31.8	1.63	41.4	150	1.03	4	102	29	737	0.53	0.79
20016822	1 1/2	38.1	1.87	47.5	150	1.03	4	102	29	737	0.65	0.97
20016828	2	50.8	2.39	60.7	150	1.03	7	178	29	737	0.87	1.29
20016831	2 1/2	63.5	2.89	73.4	150	1.03	10	254	29	737	1.08	1.61
20016834	3	76.2	3.42	86.9	150	1.03	14	356	29	737	1.44	2.14
20016838	4	101.6	4.45	113.0	150	1.03	18	457	29	737	2.00	2.98
20016841	6	152.4	6.60	167.6	150	1.03	24	610	29	737	4.56	6.79
20115258	8	203.0	8.78	224.0	150	1.03	48	1200	29	737	7.40	11.00
20669573	10	254.0	10.96	278.0	150	1.03	60	1500	29	737	12.20	18.20
20669574	12	305.0	13.23	336.0	150	1.03	72	1800	29	737	18.70	27.90

Hose design ratio (burst pressure) 3:1.

Air & Multipurpose

General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food & Beverage
Transfer

Food Washdown

Marine

Material Handling

Abrasives

Bulk Transfer

Cement & Concrete

Mining

Petroleum

Aircraft Fueling

Dispensing

Dock

Rig Supply

Transfer Discharge

Transfer S&D

Specialty

Steam

Vacuum

Water

Discharge

Suction & Discharge

Washdown

Garden

Welding

Coupling Systems

Equipment

Appendix