



## Introducing Vantage Hoses Built for Reliable Everyday Performance

Engineered for confidence, Vantage Nitrile and Vantage EPDM deliver dependable solutions across a wide range of air & multipurpose applications – enhanced with a lightweight construction and superior flexibility for easier handling & installation.

# Vantage EPDM



DURABLE. DEPENDABLE SOLUTIONS

- -40°F to 210°F (-40°C to 99°C) Temperature Range
- 4:1 Design Factor
- Spiral Synthetic Yarn Reinforcement

## EPDM Synthetic Rubber Tube and Cover

SAP Number	ID Size (in)	OD Size (in)	Working Pressure (PSI)	Weight (lb /ft)	Color
21213403	3/16	0.41	200	0.07	BLACK
21213421	3/16	0.41	200	0.07	RED
21213404	1/4	0.47	200	0.09	BLACK
21213423	1/4	0.47	200	0.08	RED
21213420	3/8	0.61	200	0.13	BLACK
21213424	3/8	0.61	200	0.13	RED
21213405	1/2	0.76	200	0.18	BLACK
21213425	1/2	0.76	200	0.18	RED
21213406	5/8	0.93	200	0.25	BLACK
21213426	5/8	0.93	200	0.24	RED
21213407	3/4	1.10	200	0.36	BLACK
21213427	3/4	1.10	200	0.36	RED
21213409	1	1.40	200	0.53	BLACK
21213428	1	1.40	200	0.53	RED
21211900	1/4	0.48	300	0.08	RED
21212035	1/4	0.48	300	0.08	BLACK
21211901	3/8	0.63	300	0.12	RED
21212036	3/8	0.63	300	0.12	BLACK
21211903	1/2	0.78	300	0.17	RED
21212037	1/2	0.78	300	0.17	BLACK
21211904	5/8	0.95	300	0.29	RED
21212038	5/8	0.95	300	0.29	BLACK
21211905	3/4	1.10	300	0.36	RED
21212039	3/4	1.10	300	0.36	BLACK
21211906	1	1.42	300	0.54	RED
21212060	1	1.42	300	0.54	BLACK



DURABLE. DEPENDABLE SOLUTIONS

- -20°F to 210°F (-28°C to 99°C) Temperature Range
- 4:1 Design Factor
- Spiral Synthetic Yarn Reinforcement

Chemivc synthetic rubber tube and cover - ARPM Class A for High Oil Resistance

SAP Number	Size (in)	OD Size (in)	Working Pressure (PSI)	Weight (lb /ft)	Color
21214121	1/4	0.47	200	0.08	RED
21214112	1/4	0.47	200	0.07	BLACK
21214122	3/8	0.60	200	0.10	RED
21214113	3/8	0.60	200	0.10	BLACK
21214125	1/2	0.73	200	0.14	RED
21214114	1/2	0.73	200	0.14	BLACK
21214129	5/8	0.89	200	0.19	RED
21214116	5/8	0.89	200	0.18	BLACK
21214130	3/4	1.02	200	0.22	RED
21214119	3/4	1.02	200	0.22	BLACK
21214131	1	1.34	200	0.34	RED
21214120	1	1.34	200	0.35	BLACK
21212062	1/4	0.48	300	0.08	RED
21211999	1/4	0.48	300	0.08	BLACK
21212064	3/8	0.61	300	0.11	RED
21212010	3/8	0.61	300	0.11	BLACK
21212065	1/2	0.78	300	0.16	RED
21212011	1/2	0.78	300	0.16	BLACK
21212066	5/8	0.90	300	0.19	RED
21212012	5/8	0.90	300	0.19	BLACK
21212067	3/4	1.06	300	0.26	RED
21212013	3/4	1.06	300	0.25	BLACK
21212068	1	1.34	300	0.36	RED
21212014	1	1.34	300	0.35	BLACK

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## VANTAGE -EPDM

Find The Right Hose



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### Application

Vantage EPDM hose is a lightweight and flexible economical air and water hose. It covers a wide range of industrial, construction and agricultural applications. Available in 200 & 300 PSI working pressures.

### Performance + Specs

#### Construction Tube

- EPDM SYNTHETIC RUBBER

#### Cover

- EPDM SYNTHETIC RUBBER

#### Reinforcement

- SPIRAL SYNTHETIC YARN

#### Temperature Range

- -40°F / -40°C ~ 210°F / 99°C

#### Design Factor

- 4:1

#### Packaging

- Reels

### Branding

CONTINENTAL VANTAGE EPDM 3/16" (4.8 mm) 200 PSI W.P.

### VANTAGE -EPDM 200

Order Codes: 569-206 (Black), 569-207 (Red), 569-218 (Blue), 569-216 (Yellow), 569-217 (Green)

Product Numbers								
ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Min. Burst (PSI)	Min. Burst (bar)	Color	PSI	Part Number
3/16	4.76	0.41	10.4	800	55.16	Black	200	21213403
				800	55.16	Red	200	21213421
1/4	6.40	0.47	11.9	800	55.16	Black	200	21213404
				800	55.16	Red	200	21213423
3/8	9.50	0.61	15.5	800	55.16	Black	200	21213420
				800	55.16	Red	200	21213424
1/2	12.70	0.76	19.3	800	55.16	Black	200	21213405
				800	55.16	Red	200	21213425
5/8	15.88	0.93	23.6	800	55.16	Black	200	21213406
				800	55.16	Red	200	21213426
3/4	19.10	1.10	28.0	800	55.16	Black	200	21213407
				800	55.16	Red	200	21213427
1	25.40	1.40	35.6	800	55.16	Black	200	21213409
				800	55.16	Red	200	21213428



Codes: 569-202 (Black), 569-203 (Red), 569-210 (Yellow), 569-211 (Green), 569-212 (Blue)

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Min. Burst (PSI)	Min. Burst (bar)	Color	PSI	Part Number
1/4	6.40	0.48	12.2	1200	82.74	Black	300	21212035
				1200	82.74	Red	300	21211900
3/8	9.50	0.63	16.0	1200	82.74	Black	300	21212036
				1200	82.74	Red	300	21211901
1/2	12.70	0.78	19.8	1200	82.74	Black	300	21212037
				1200	82.74	Red	300	21211903
5/8	15.88	0.95	24.2	1200	82.74	Black	300	21212038
				1200	82.74	Red	300	21211904
3/4	19.10	1.10	28.0	1200	82.74	Black	300	21212039
				1200	82.74	Red	300	21211905
1	25.40	1.42	36.0	1200	82.74	Black	300	21212060
				1200	82.74	Red	300	21211906



## VANTAGE -NITRILE

Find The Right Hose



Home / Products List / [Product specification](#)

### Application

Vantage Nitrile-Oil Resistant is a lightweight and flexible, economical multipurpose hose with an ARPM Class A (High Oil Resistance) tube and cover. This hose is for industrial air service, compressor lines, pneumatic tools, low-pressure spray and many other applications where the need for oil resistance is high. It is Non-conductive with a minimum electrical resistance greater than one (1) megohm per inch of length of hose at 1000V DC. Available in 200 & 300 PSI working pressures.

### Performance + Specs

#### Construction Tube

- NITRILE RUBBER
- ARPM Class A (High Oil Resistance)

#### Cover

- CHEMIVIC SYNTHETIC RUBBER
- ARPM Class A (High Oil Resistance)

#### Reinforcement

- SPIRAL SYNTHETIC YARN

#### Temperature Range

- -20°F / -29°C ~ 210°F / 99°C

#### Design Factor

- 4:1

#### Packaging

- Reels

### Branding

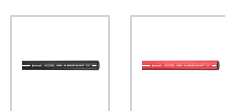
CONTINENTAL VANTAGE NITRILE-OIL RESISTANT 1/4" (6.4 mm) 200 PSI W.P.

#### VANTAGE -Nitrile 200

Order Codes: 569-209 (Red), 569-208 (Black), 569-219 (Yellow), 569-220 (Green), 569-221 (Blue)

Product Numbers								
ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Min. Burst (PSI)	Min. Burst (bar)	Color	PSI	Part Number
1/4	6.40	0.470	11.9	800	55.15	Black	200	21214112
				800	55.15	Red	200	21214121
3/8	9.50	0.600	15.2	800	55.15	Black	200	21214113
				800	55.15	Red	200	21214122
1/2	12.70	0.730	18.5	800	55.15	Black	200	21214114
				800	55.15	Red	200	21214125
5/8	15.88	0.890	22.6	800	55.15	Black	200	21214116
				800	55.15	Red	200	21214129
3/4	19.10	1.020	25.9	800	55.15	Black	200	21214119
				800	55.15	Red	200	21214130
1	25.40	1.320	33.5	800	55.15	Black	200	21214120
				800	55.15	Red	200	21214131

#### VANTAGE -Nitrile 300



Order Codes: 569-205 (Red), 569-204 (Black), 569-212 (Blue), 569-210 (Yellow), 569-211 (Green)

Product Numbers								
ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Min. Burst (PSI)	Min. Burst (bar)	Color	PSI	Part Number
1/4	6.40	0.480	12.2	1200	82.74	Black	300	21211999
				1200	82.74	Red	300	21212062
3/8	9.50	0.614	15.6	1200	82.74	Black	300	21212010
				1200	82.74	Red	300	21212064
1/2	12.70	0.780	19.8	1200	82.74	Black	300	21212011
				1200	82.74	Red	300	21212065
5/8	15.88	0.900	22.9	1200	82.74	Black	300	21212012
				1200	82.74	Red	300	21212066
3/4	19.10	1.063	27.0	1200	82.74	Black	300	21212013
				1200	82.74	Red	300	21212067
1	25.40	1.340	34.0	1200	82.74	Black	300	21212014
				1200	82.74	Red	300	21212068